

Figure 1(a)

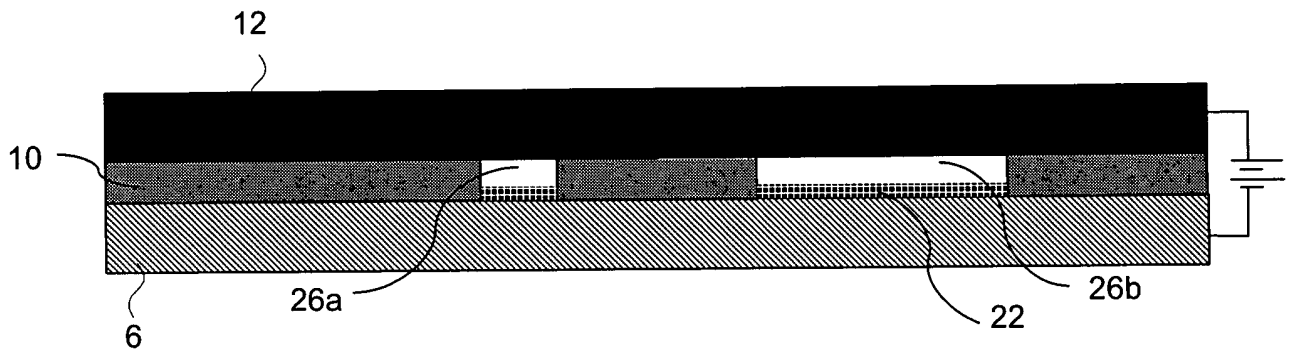


Figure 1(b)

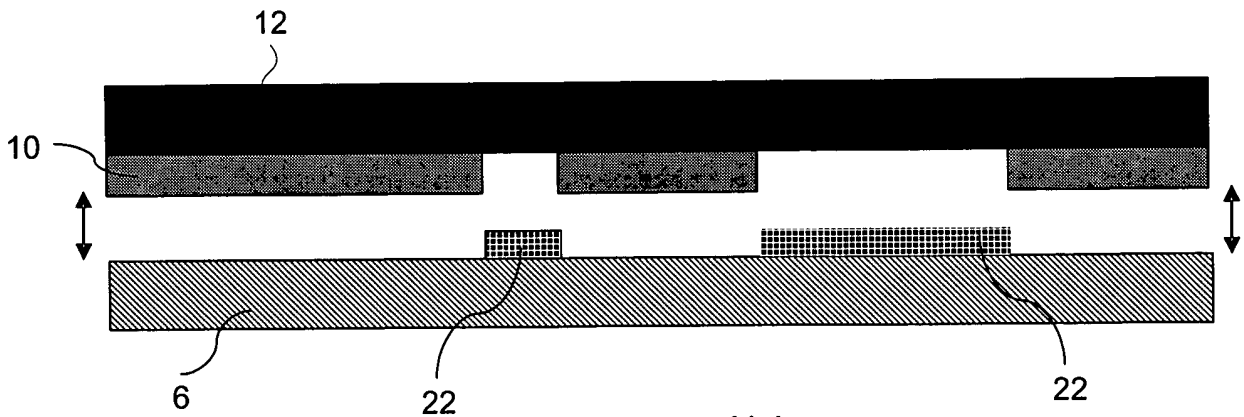


Figure 1(c)

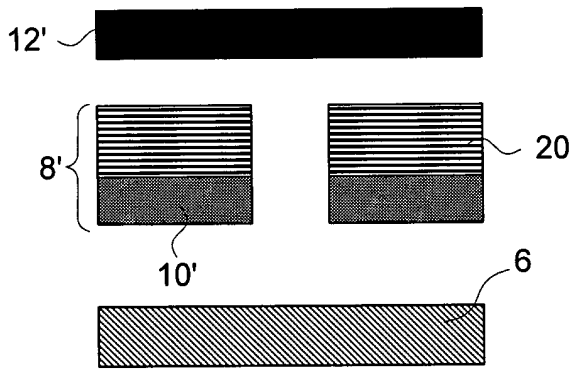


Figure 1(d)

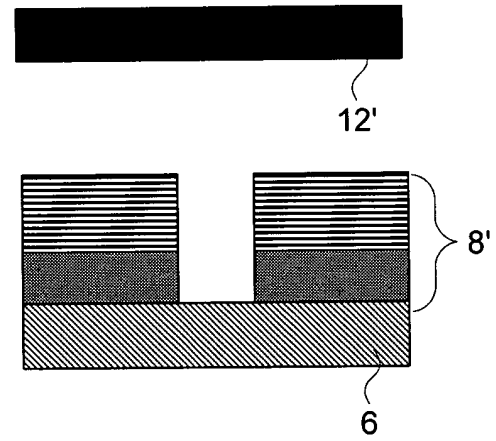


Figure 1(e)

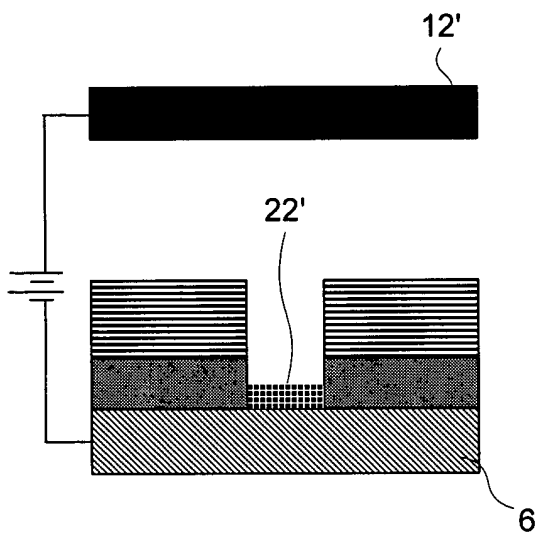


Figure 1(f)

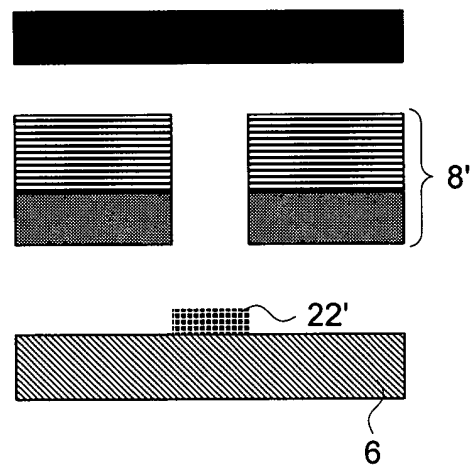


Figure 1(g)

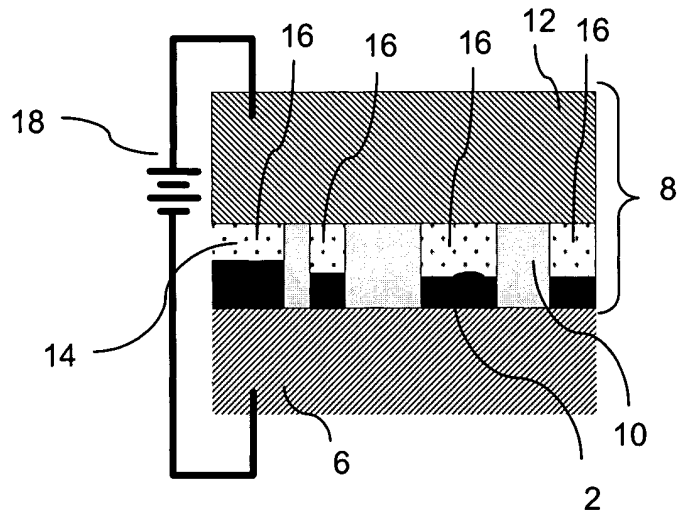


Figure 2(a)

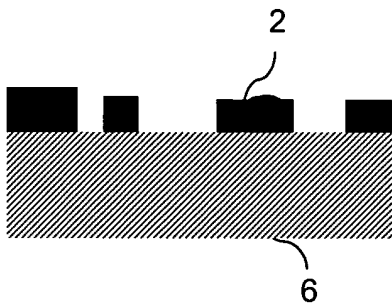


Figure 2(b)

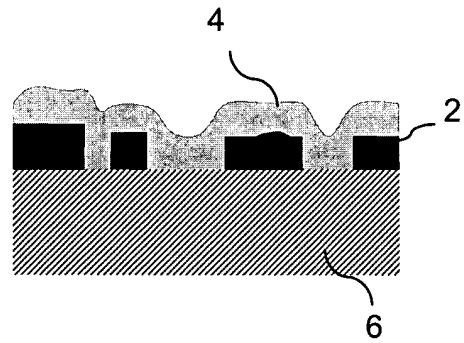


Figure 2(c)

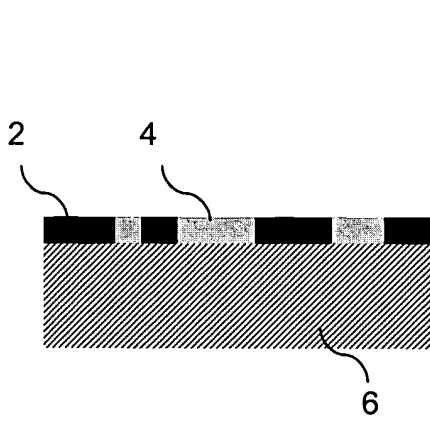


Figure 2(d)

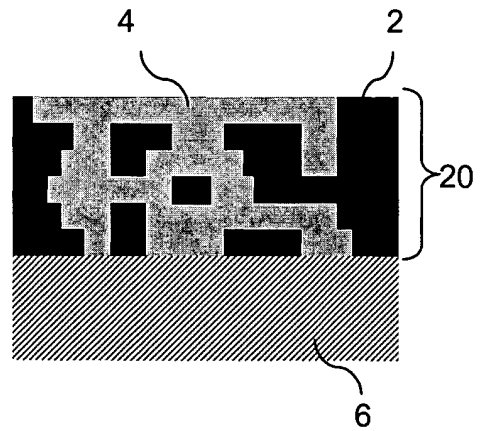


Figure 2(e)

4/62

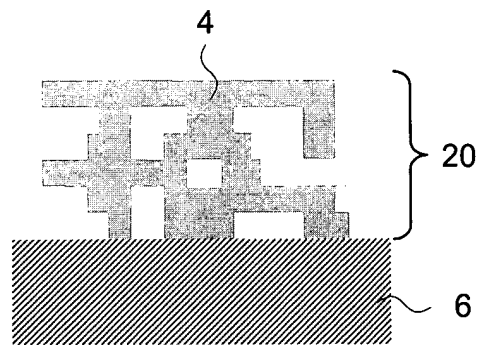


Figure 2(f)

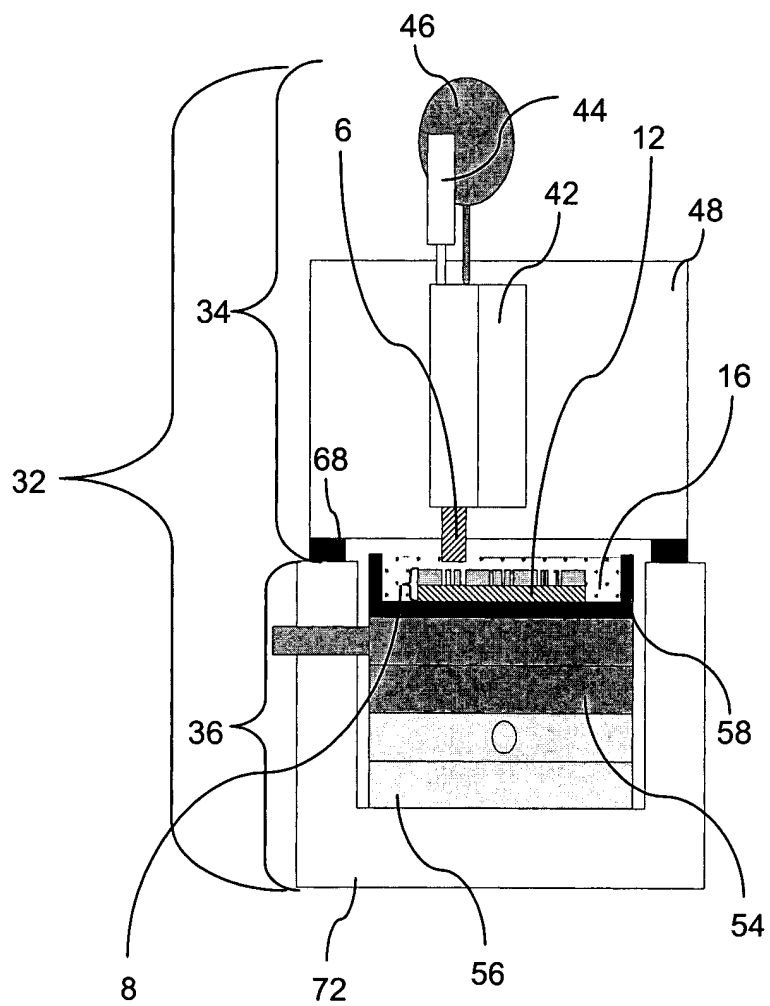


Figure 3(a)

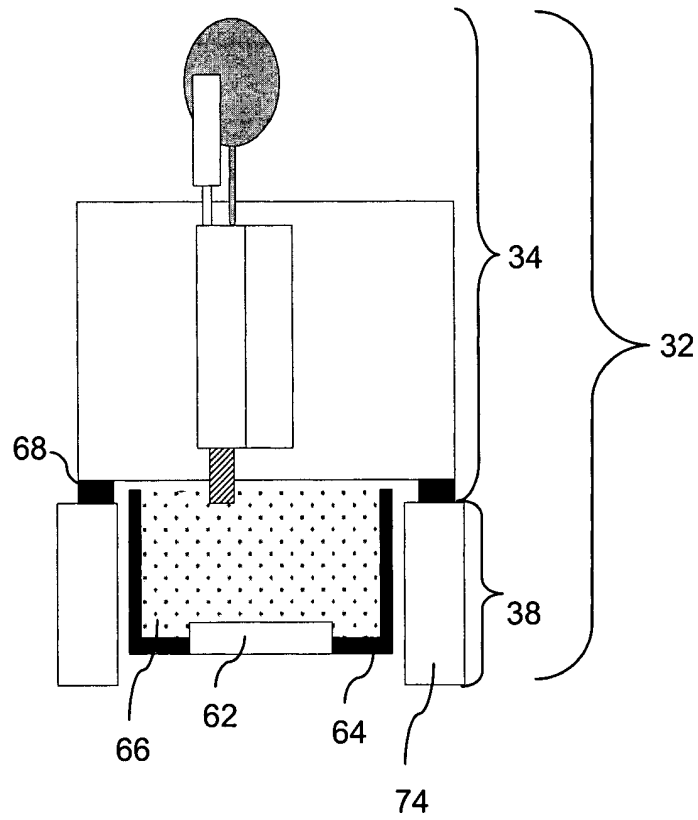


Figure 3(b)

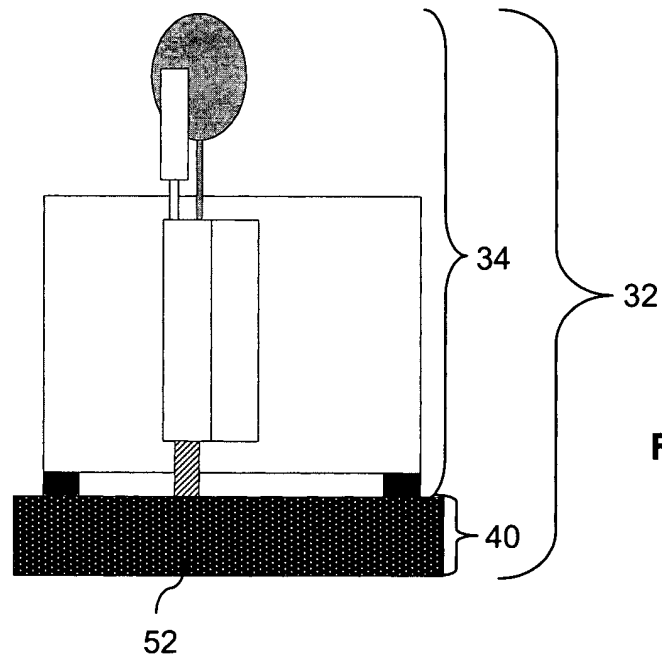


Figure 3(c)

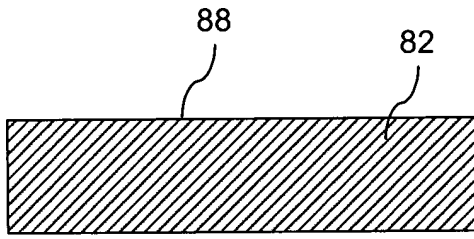


Figure 4(a)

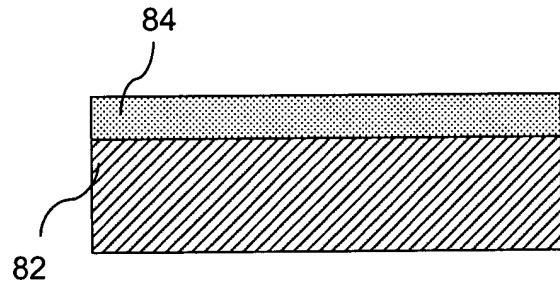


Figure 4(b)

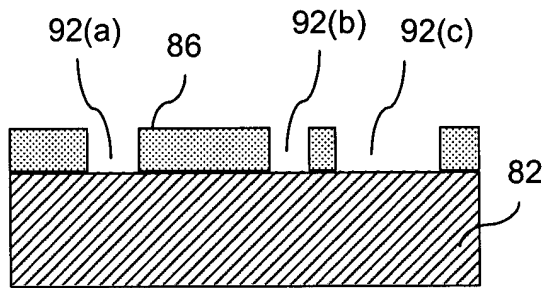


Figure 4(c)

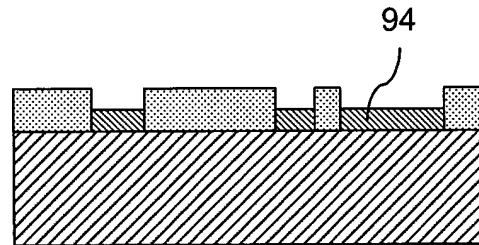


Figure 4(d)

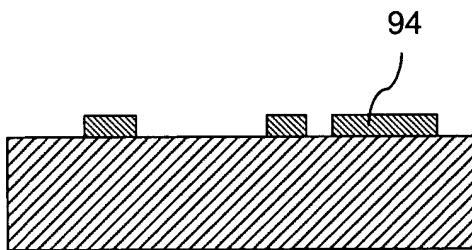


Figure 4(e)

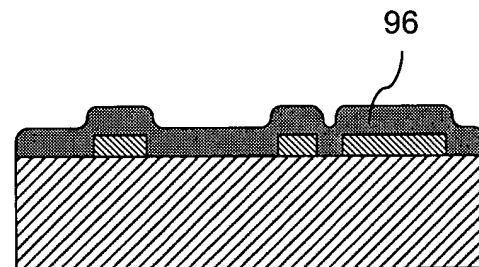


Figure 4(f)

7/62

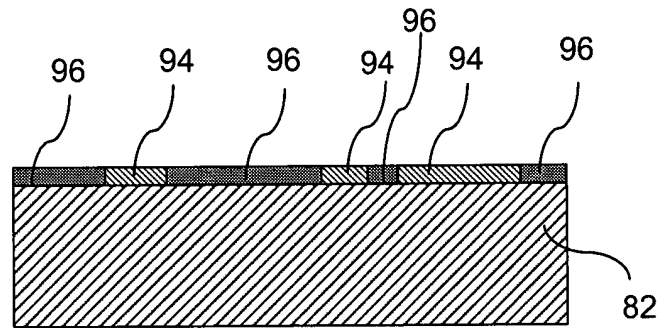


Figure 4(g)

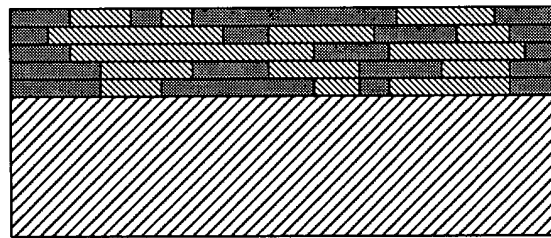


Figure 4(h)

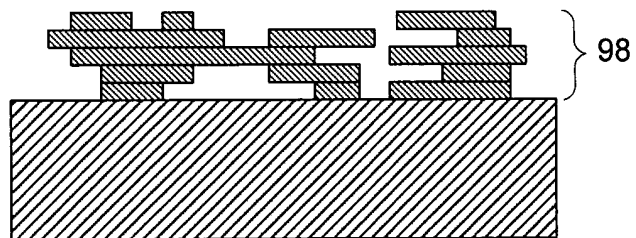


Figure 4(i)

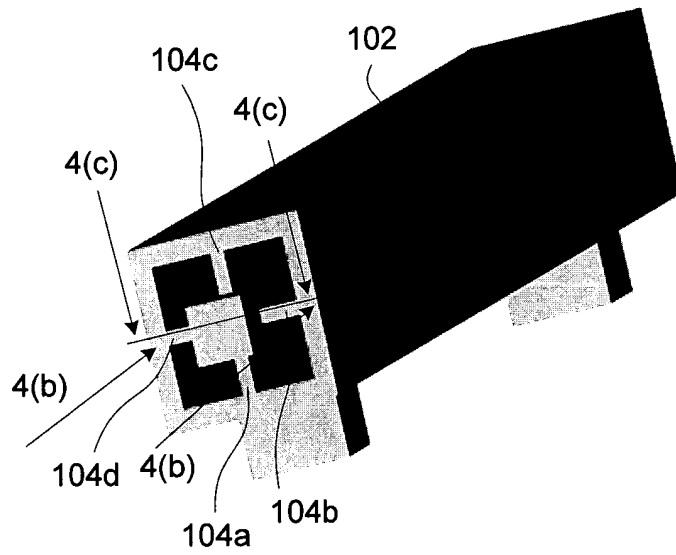


Figure 5(a)

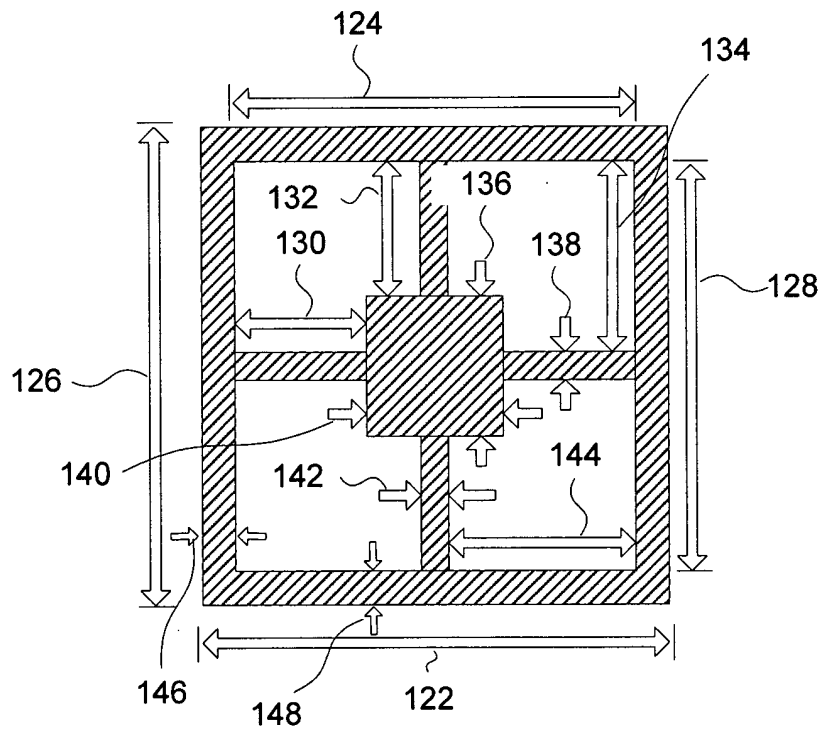


Figure 5(b)

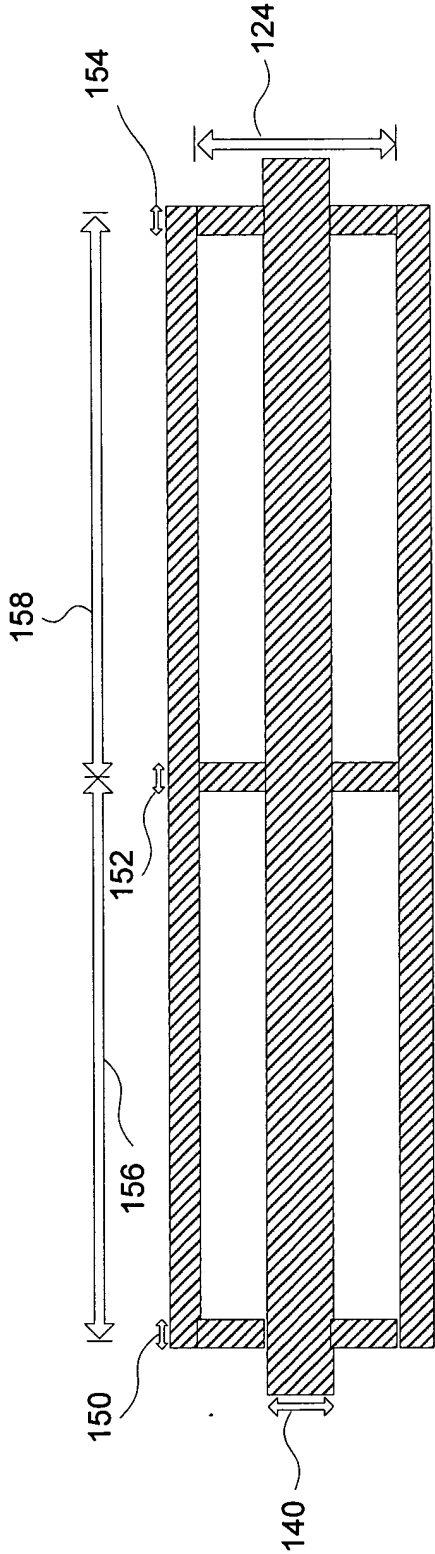


Figure 5(c)

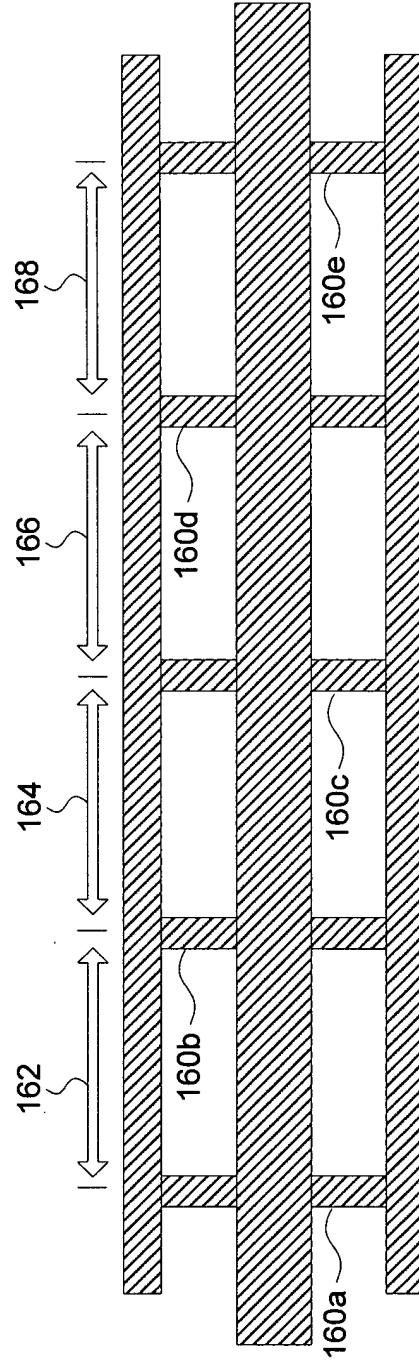
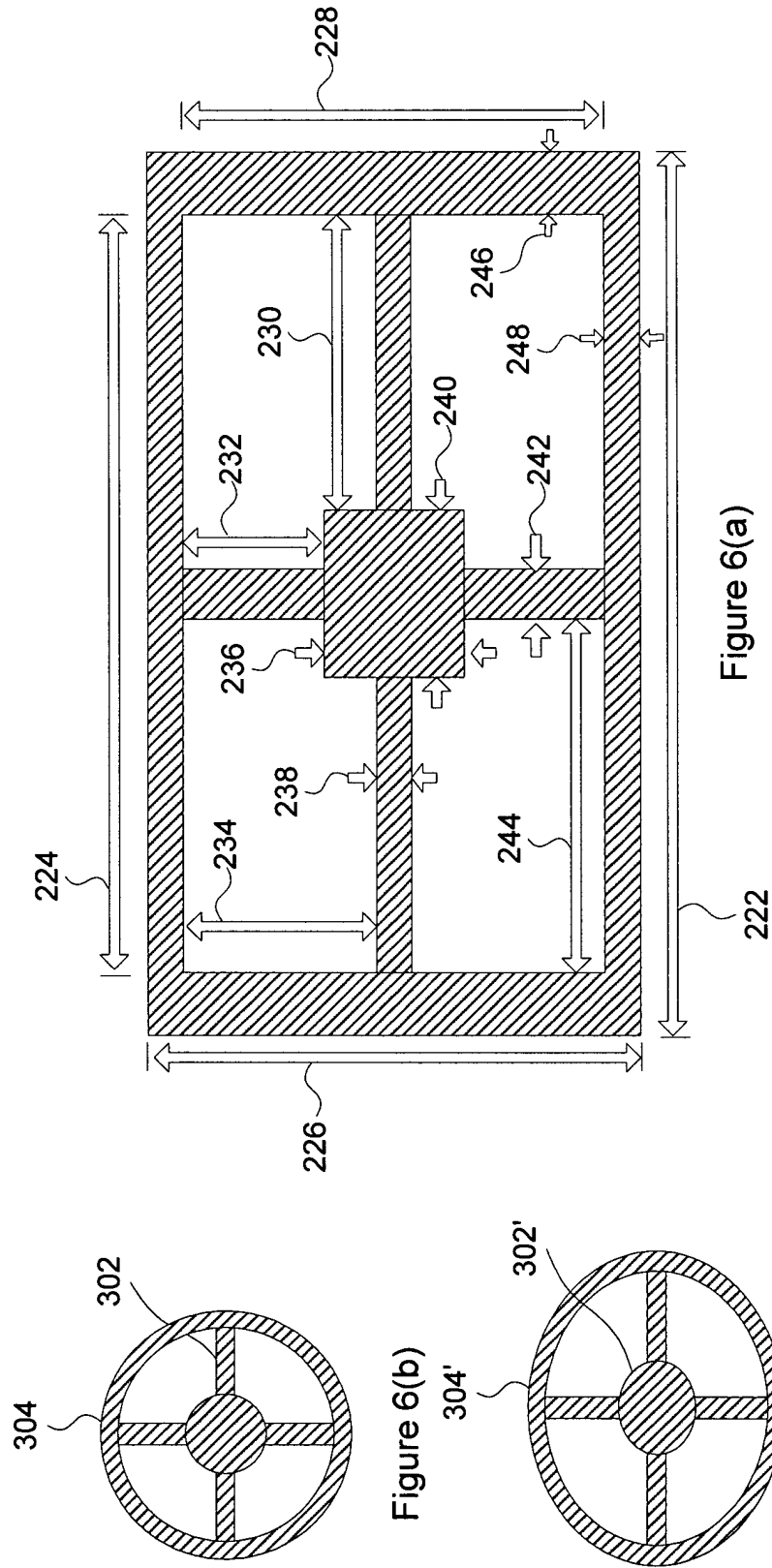


Figure 5(d)



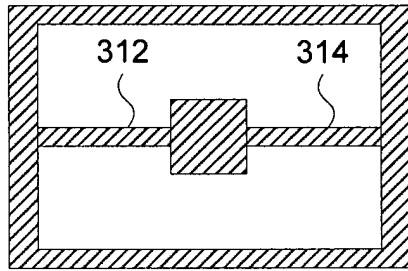


Figure 7(a)

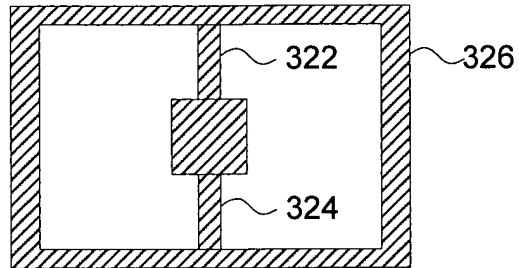


Figure 7(b)

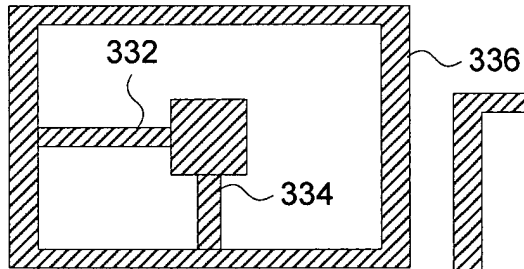


Figure 7(c)

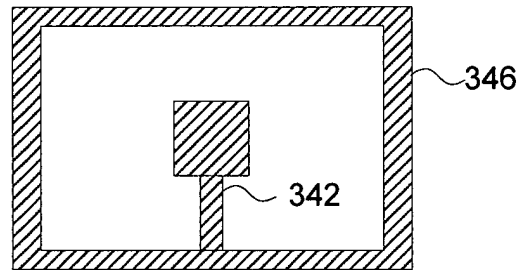


Figure 7(d)

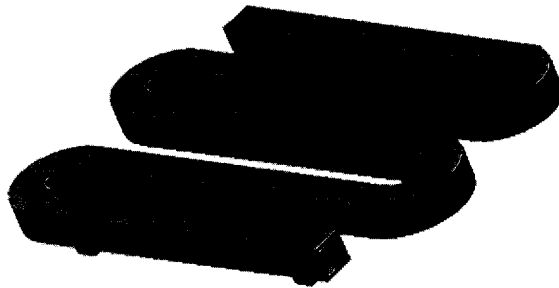


Figure 8(a)

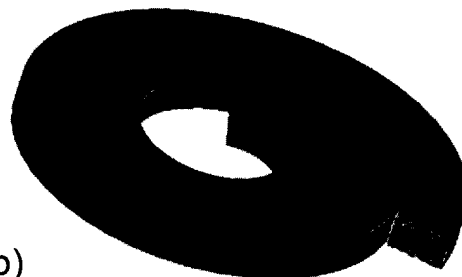
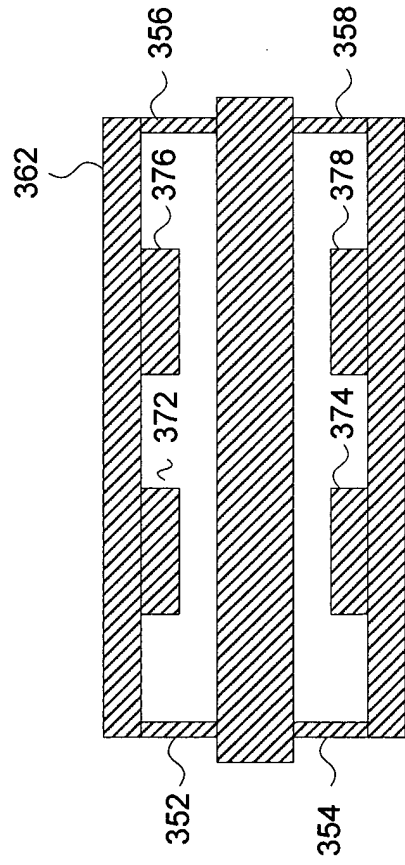
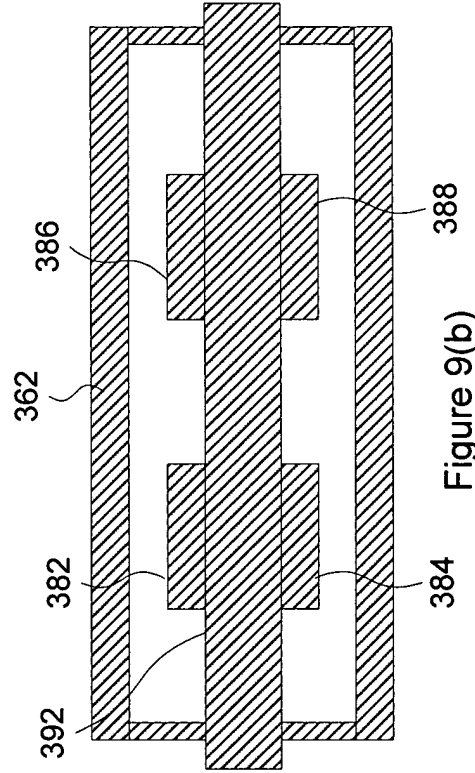


Figure 8(b)



~ 372 Figure 9(a)



384 Figure 9(b)

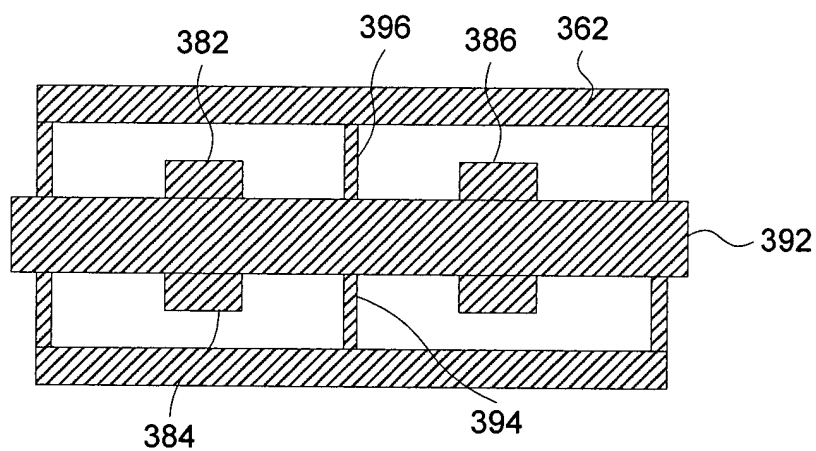


Figure 9(c)

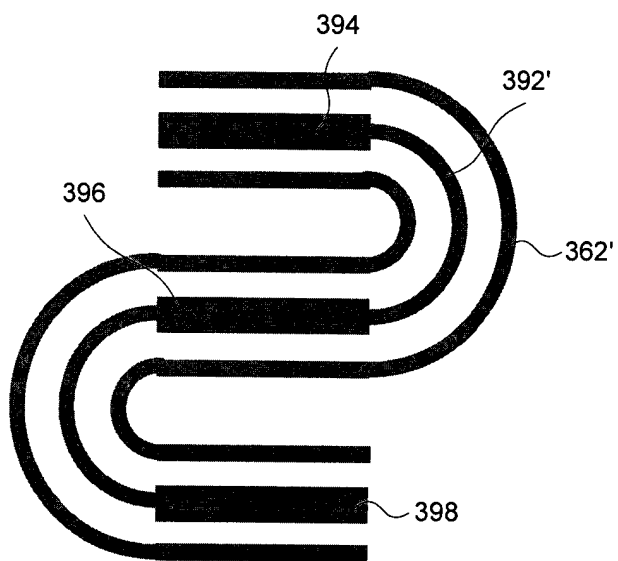


Figure 9(d)

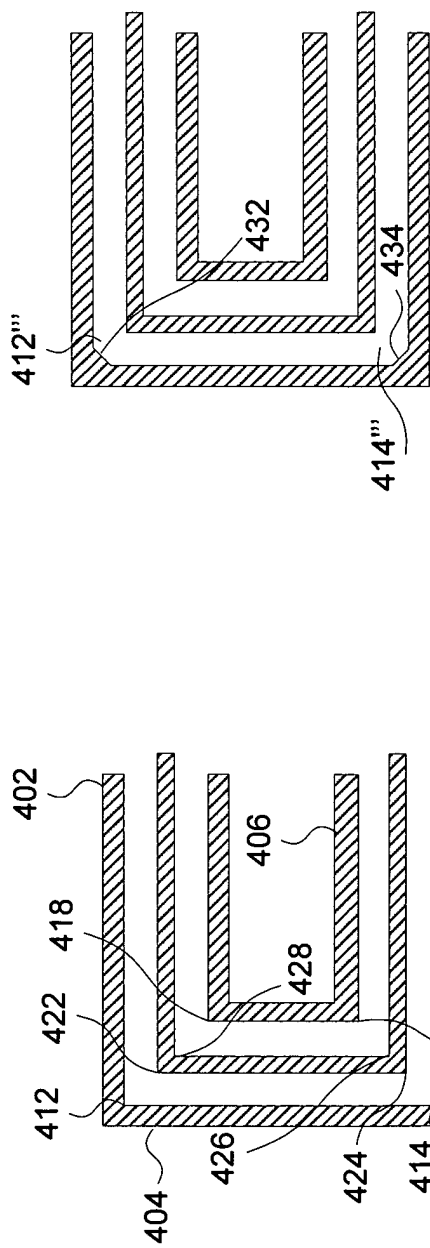


Figure 10(b)

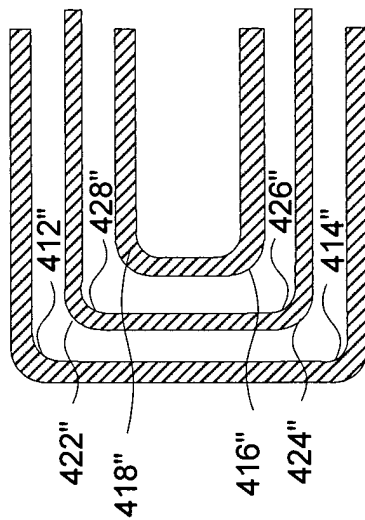


Figure 10(a)

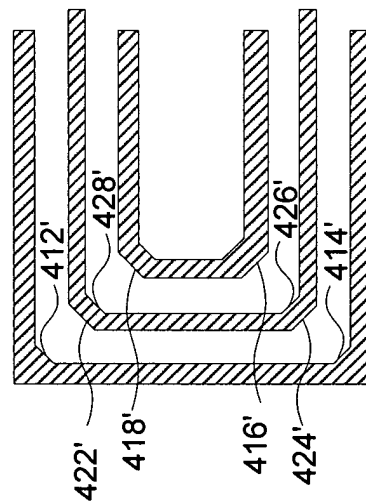
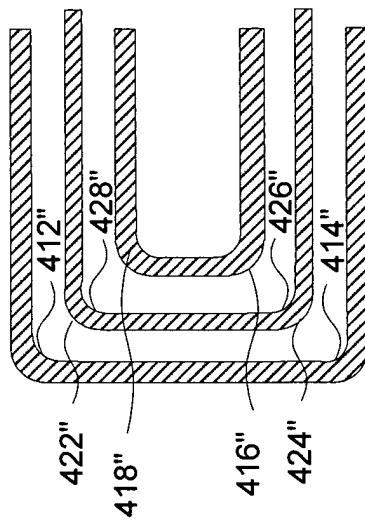


Figure 10(c)

Figure 10(d)



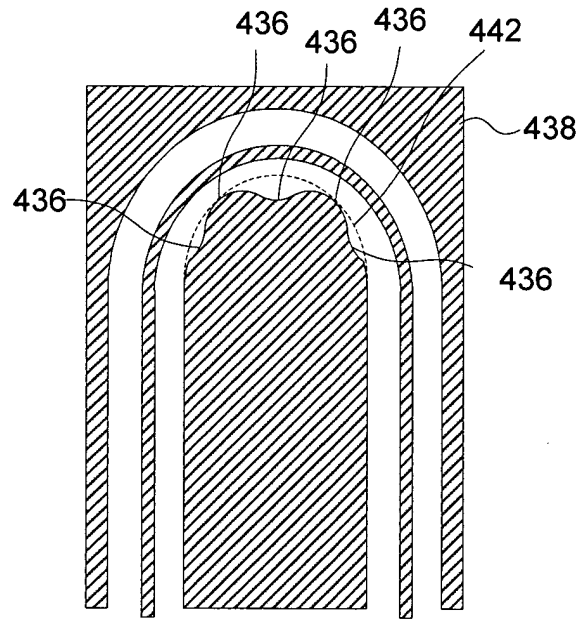


Figure 11(a)

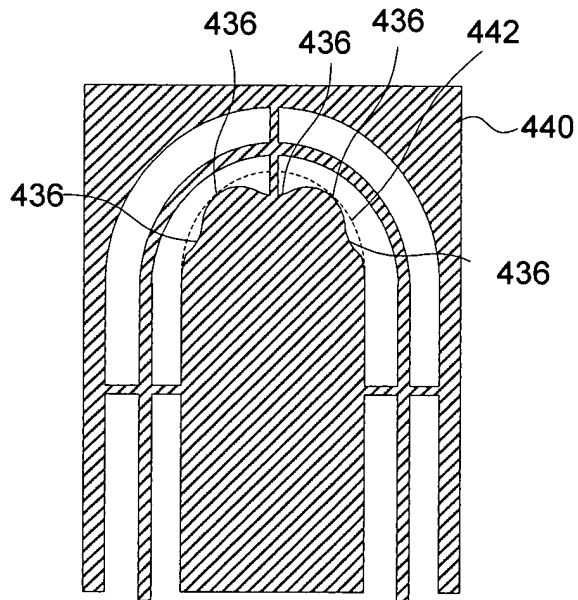
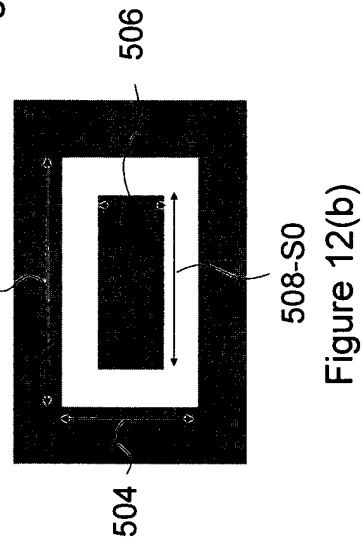
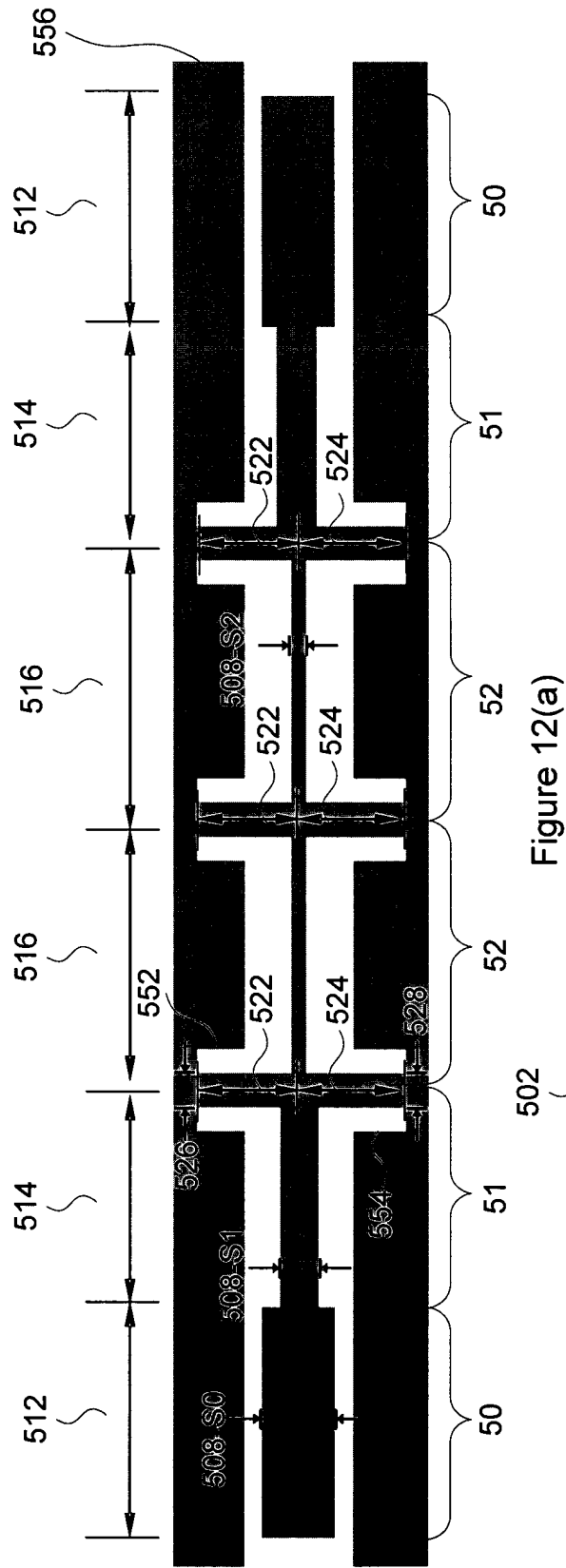


Figure 11(b)



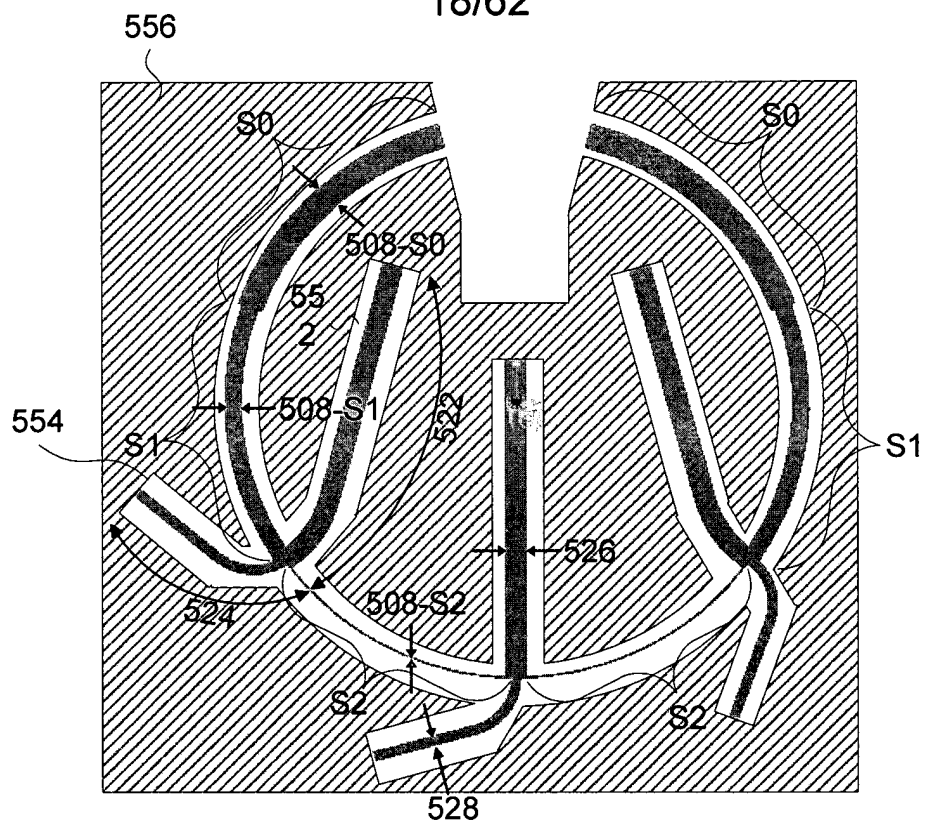


Figure 12(c)

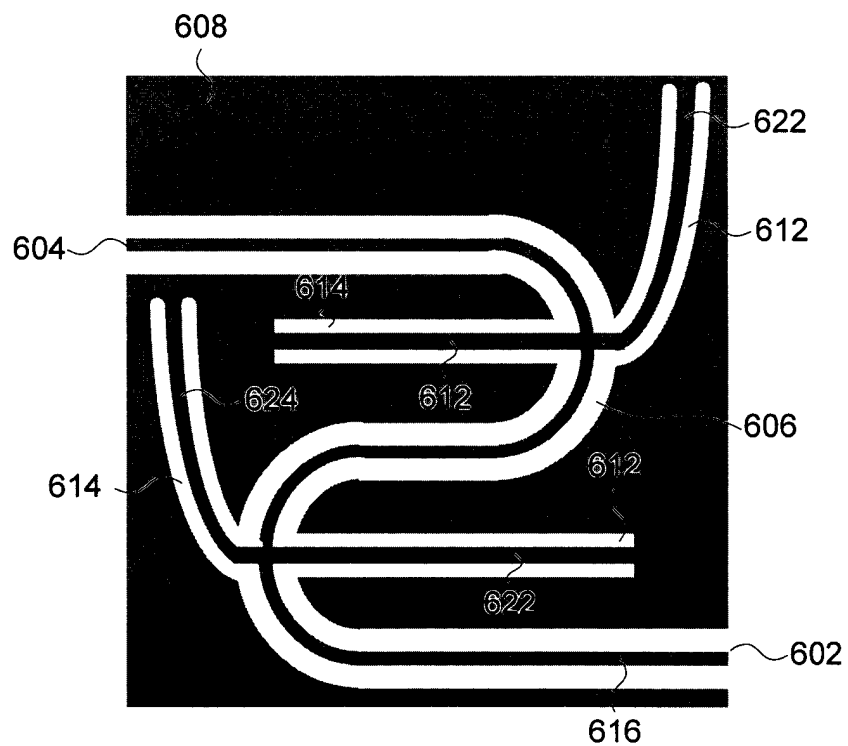


Figure 13(a)

19/62

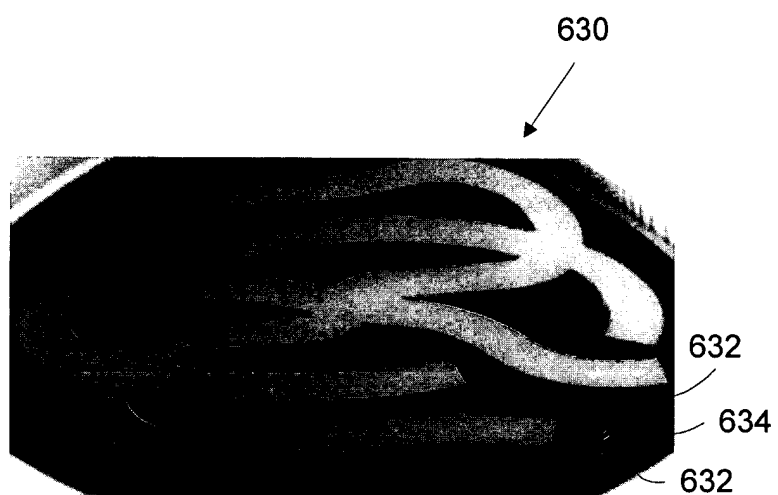


Figure 13(b)

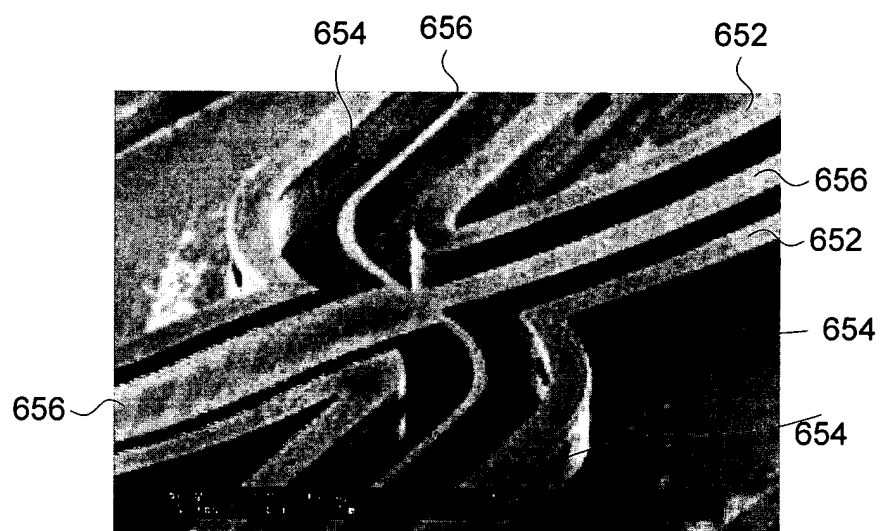


Figure 13(c)

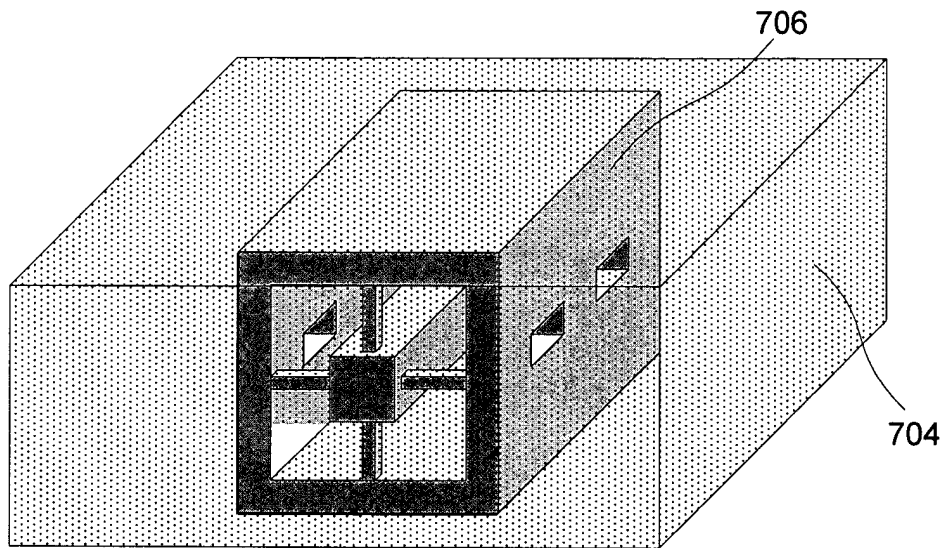


Figure 14(a)

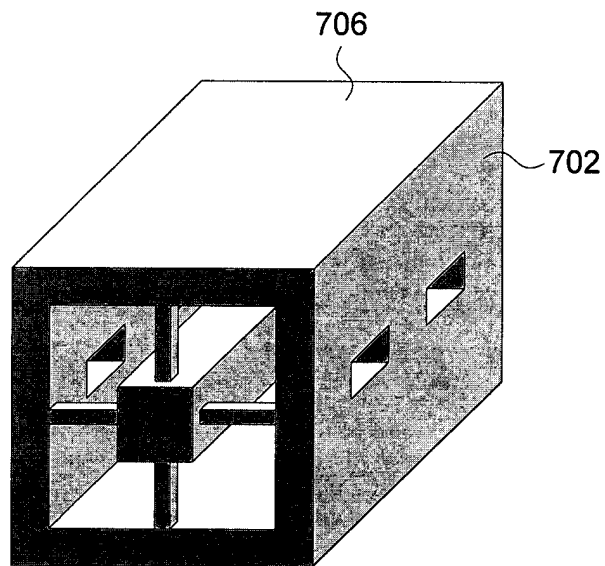


Figure 14(b)

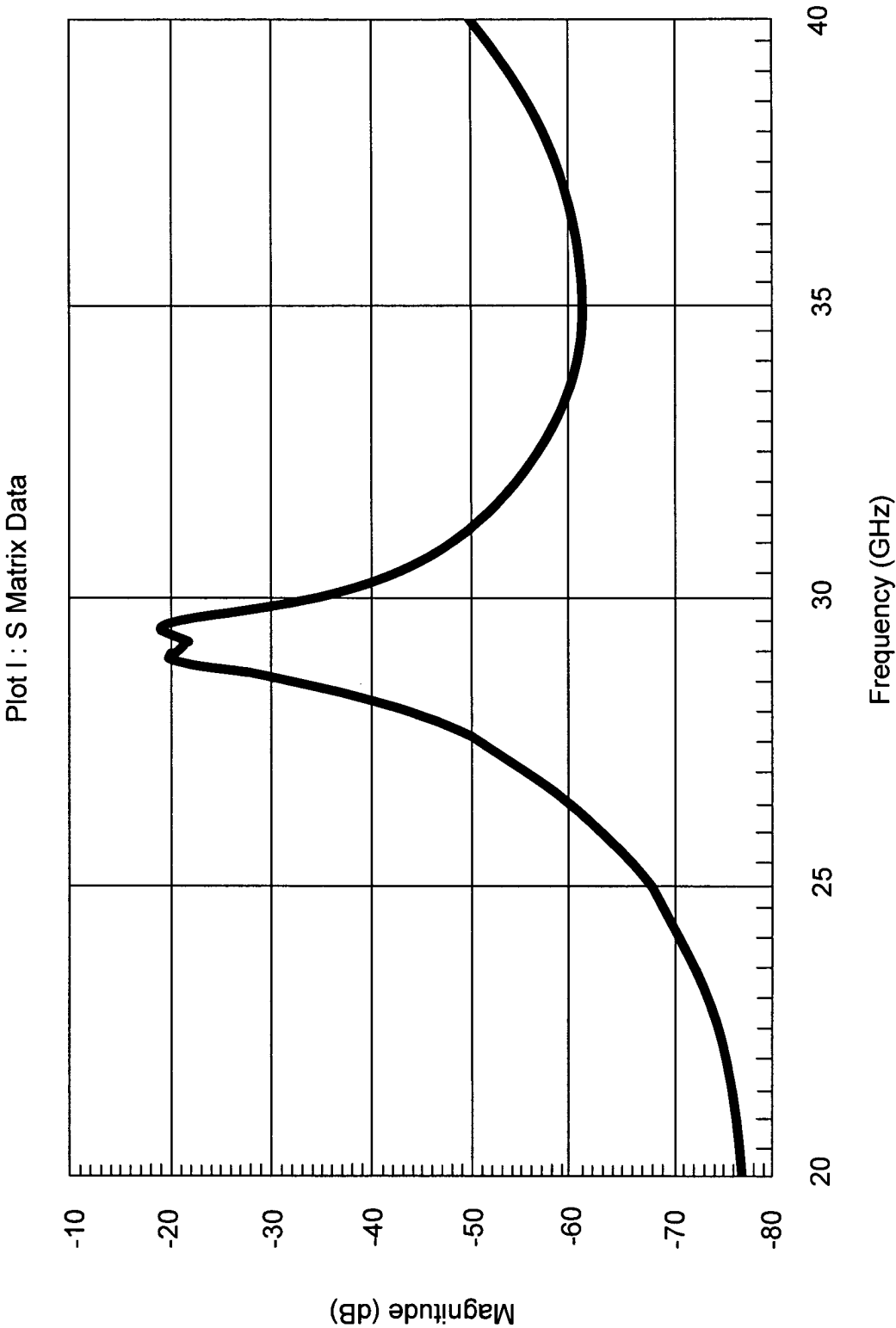
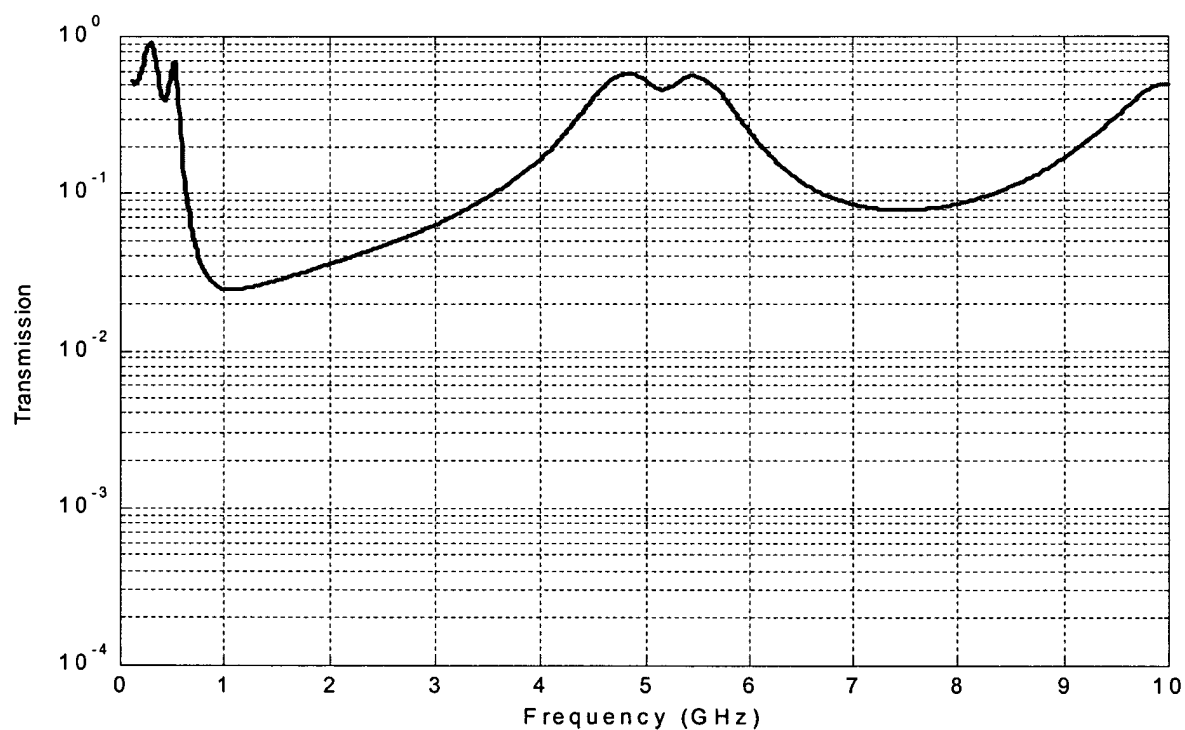
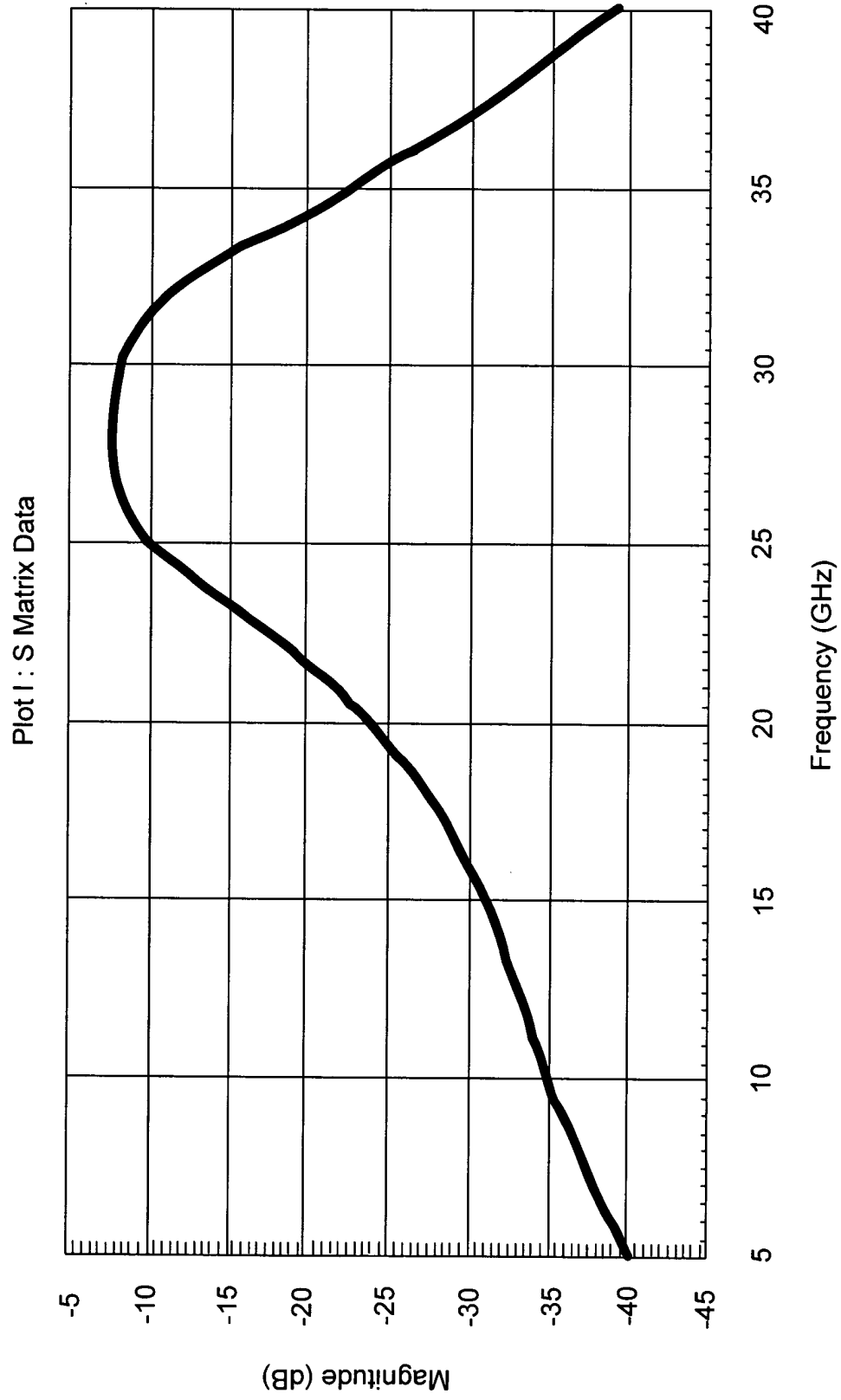


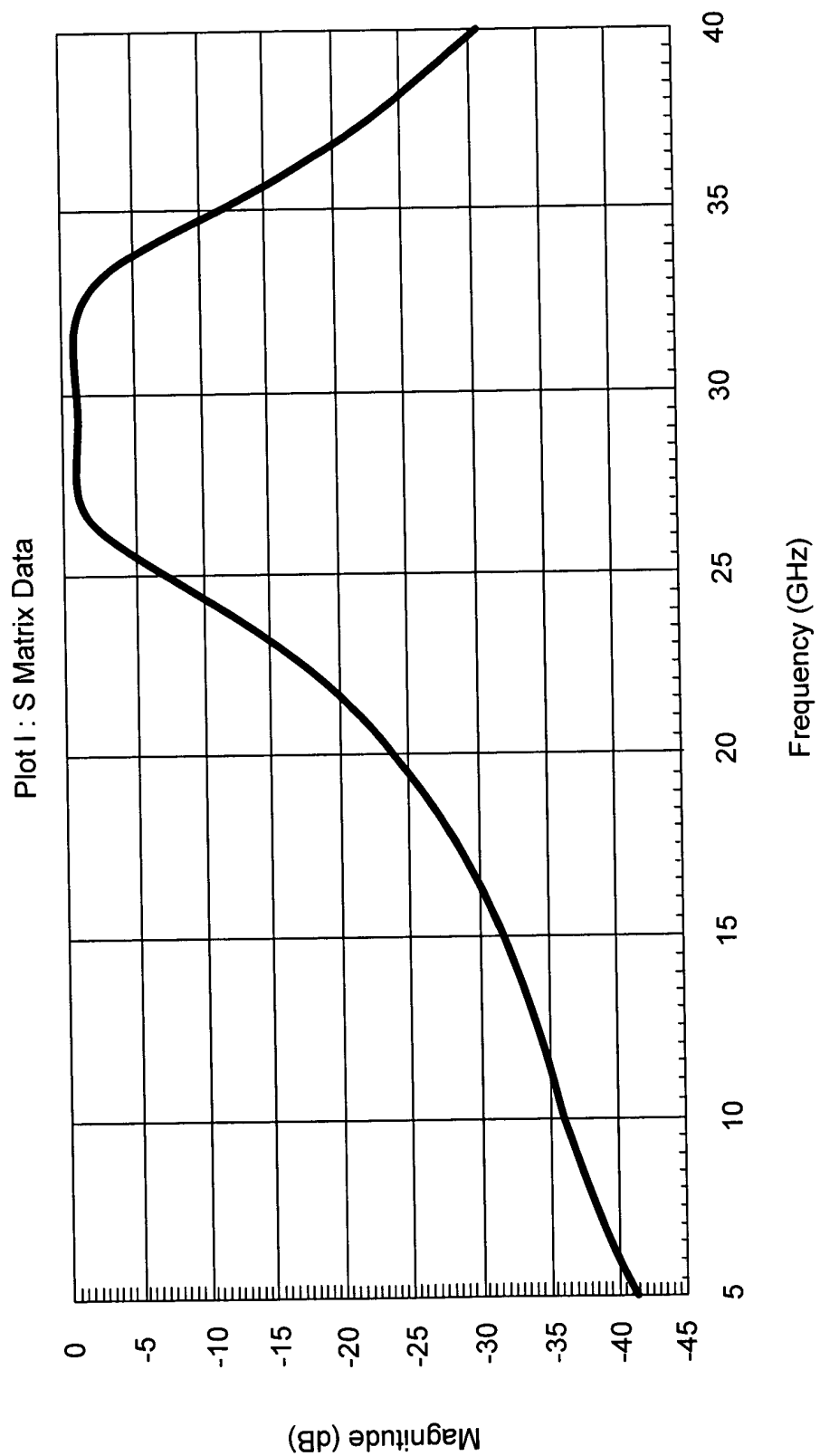
Figure 15(a)



Ideal conductor

Figure 15(b) Rinner1 = 0.01 mm
 Rinner2 = 0.11 mm
 Router = 0.12 mm

**Figure 15(c)**

**Figure 15(d)**

25/62

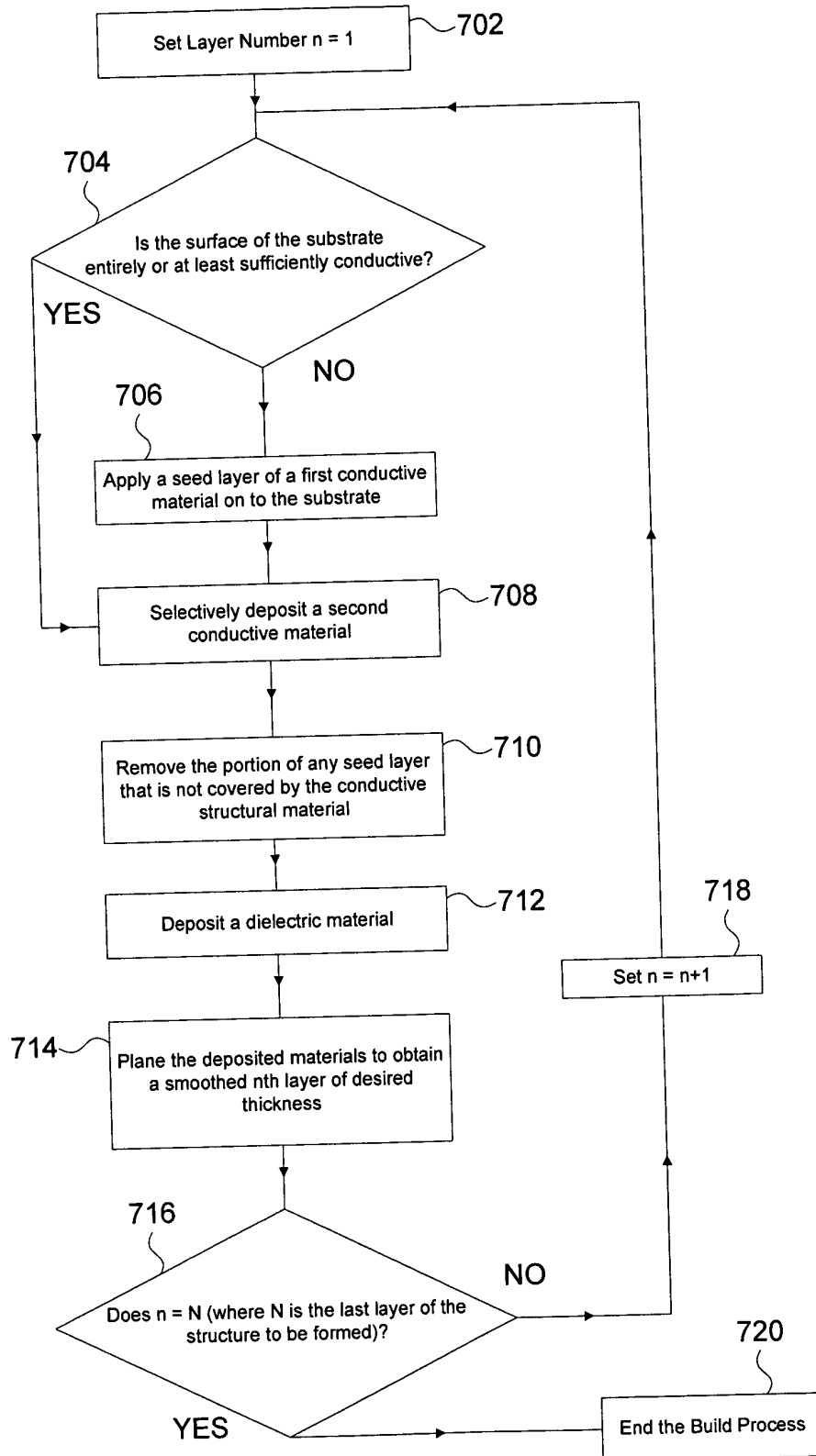


Figure 16

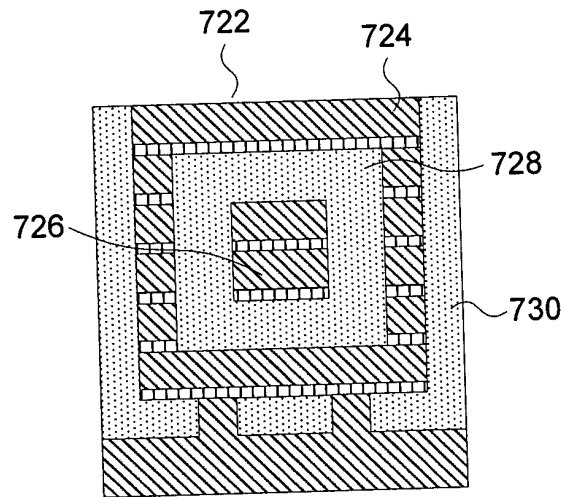


Figure 17(a)

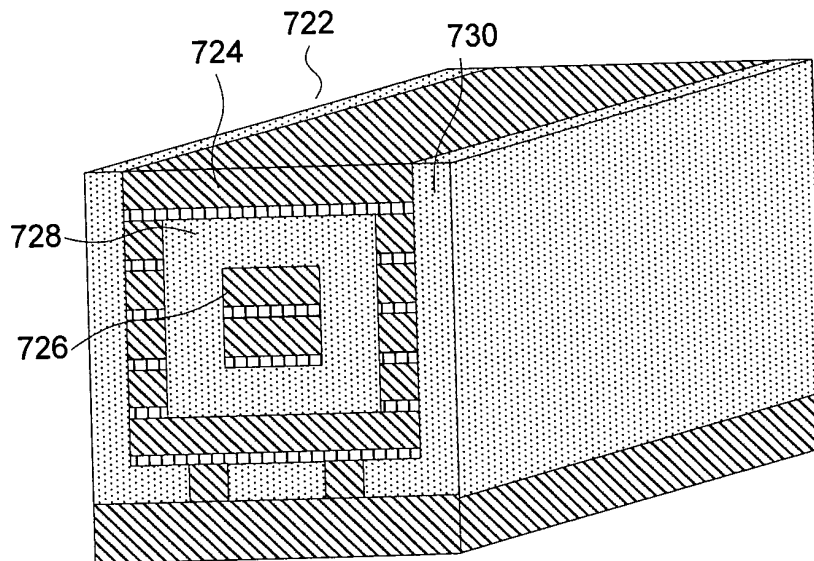


Figure 17(b)



Figure 18(a)

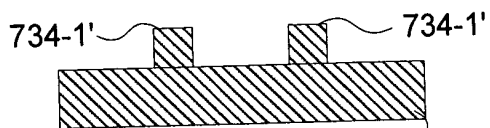


Figure 18 (b)

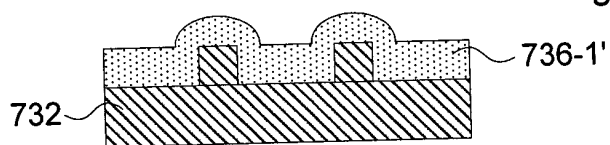


Figure 18 (c)

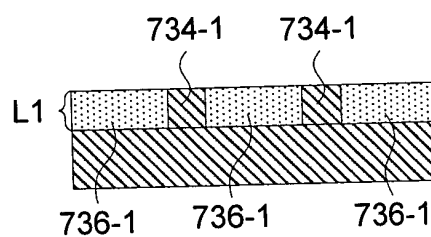


Figure 18 (d)

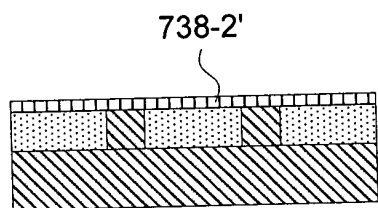


Figure 18 (e)

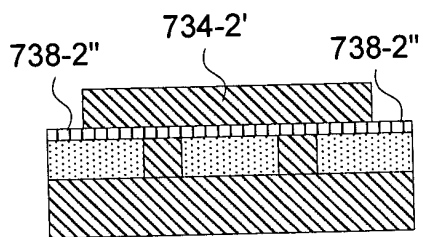


Figure 18 (f)

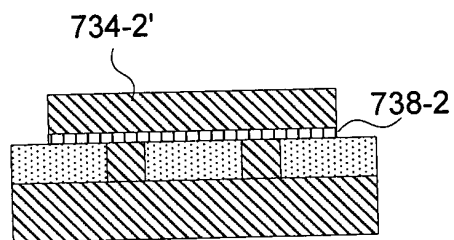


Figure 18 (g)

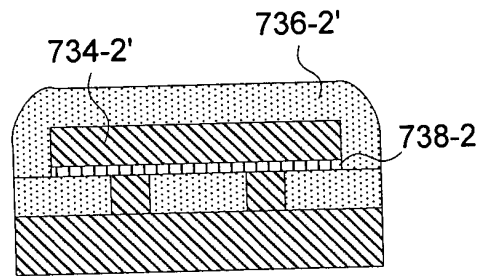


Figure 18 (h)

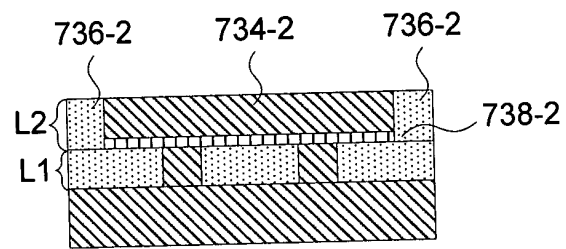


Figure 18 (i)

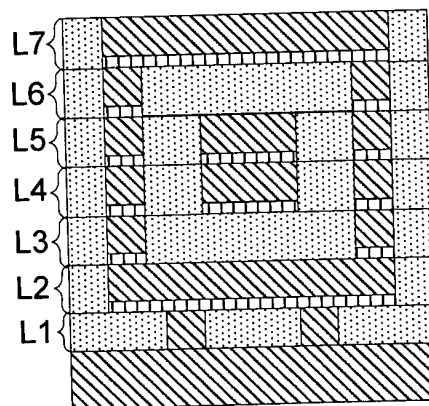


Figure 18 (j)

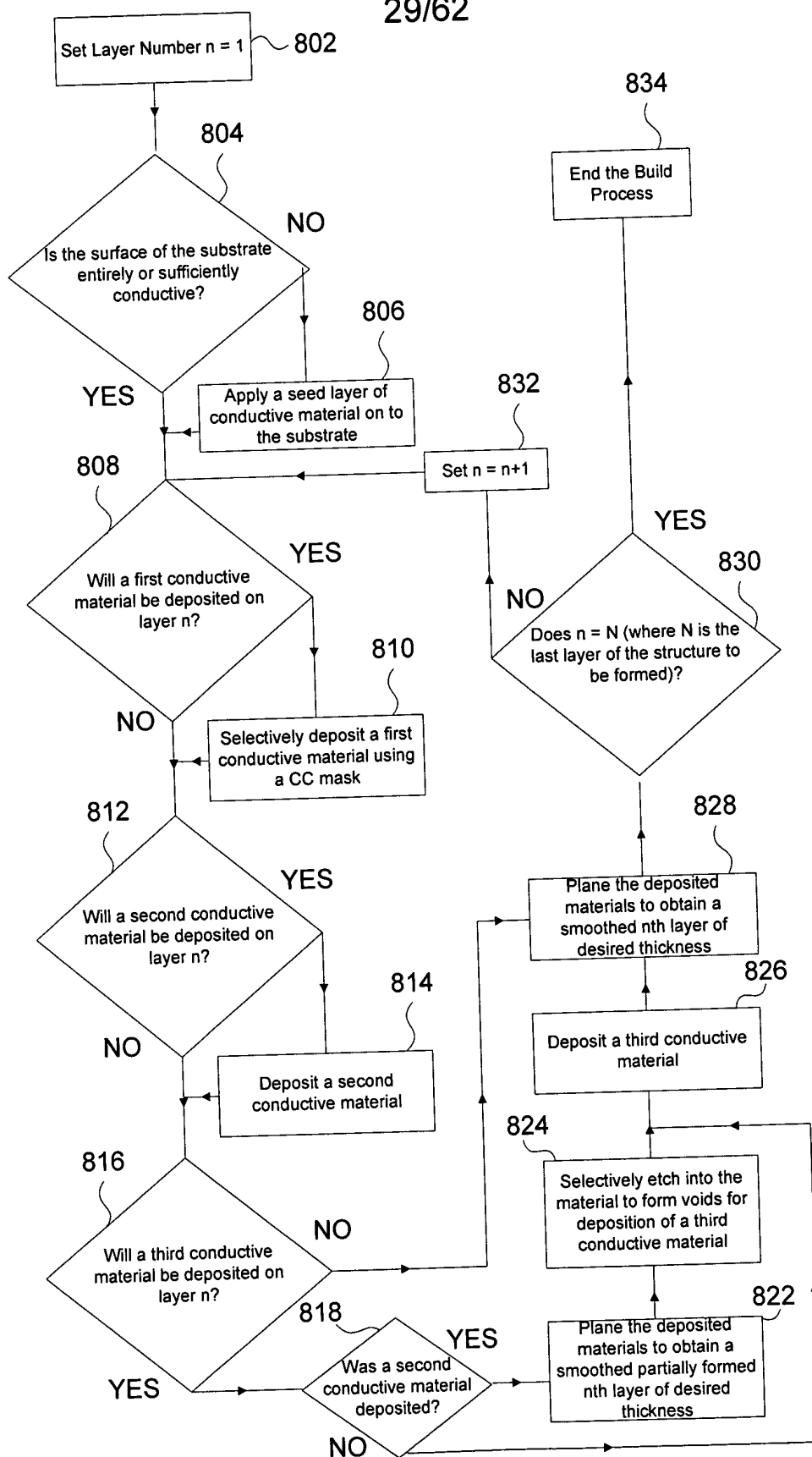


Figure 19

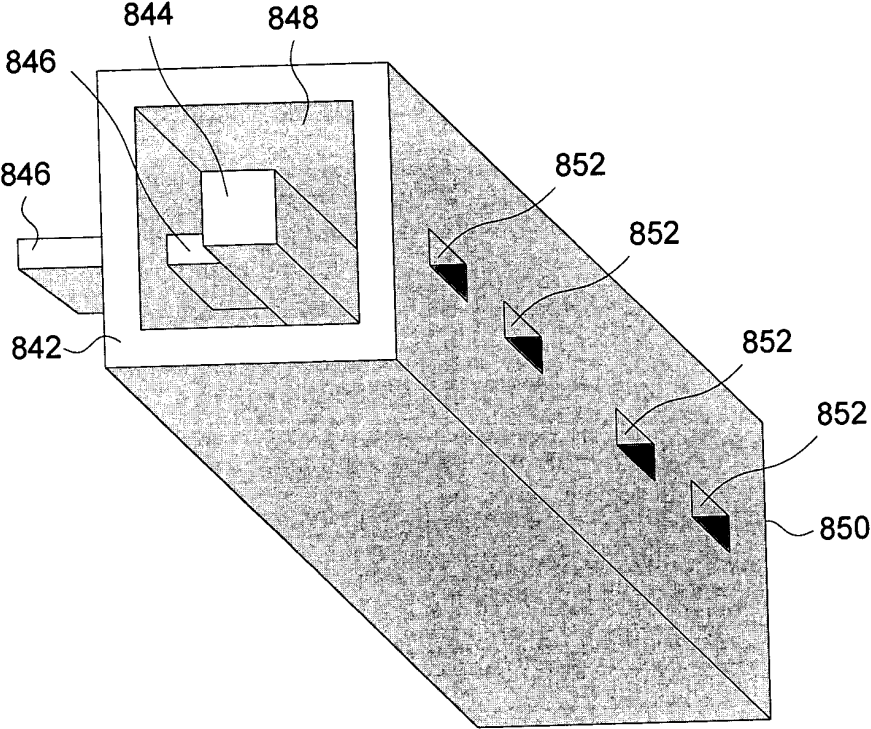


Figure 20(a)

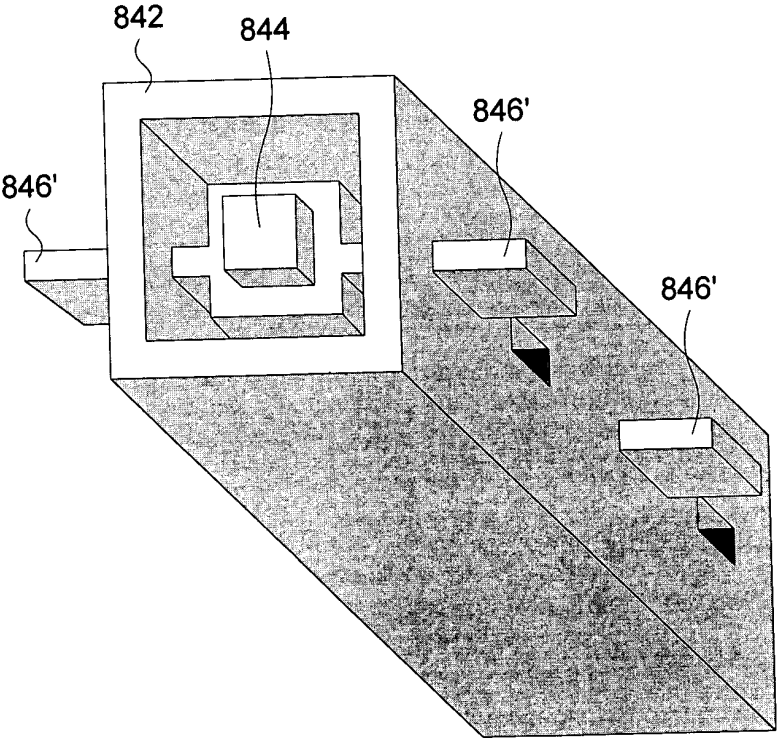


Figure 20(b)

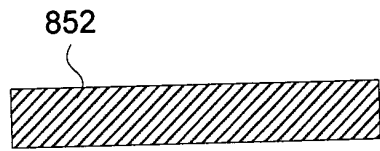


Figure 21(a)

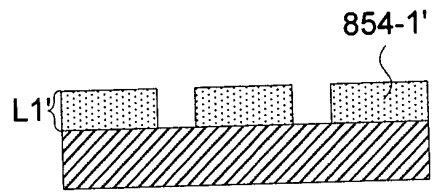


Figure 21(b)

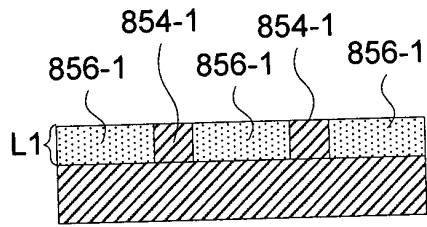


Figure 21(c)

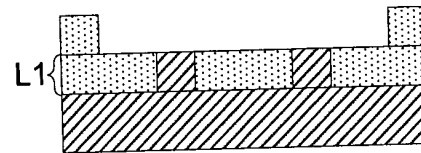


Figure 21(d)

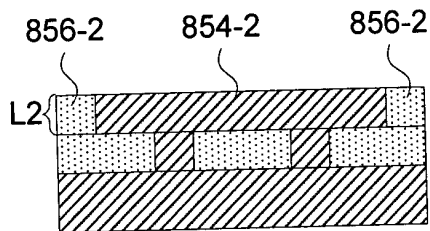


Figure 21(e)

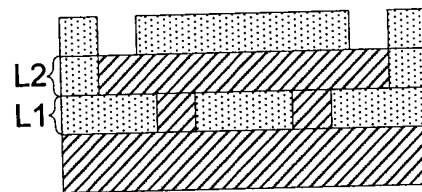


Figure 21(f)

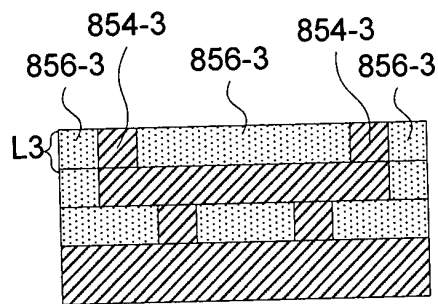


Figure 21(g)

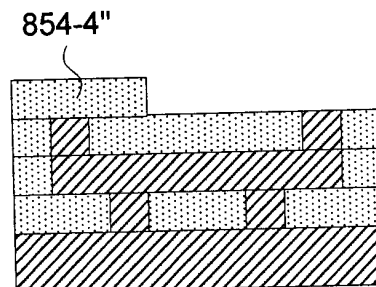


Figure 21(h)

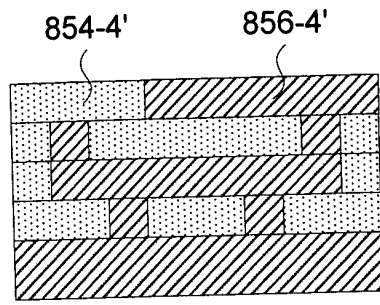


Figure 21(i)

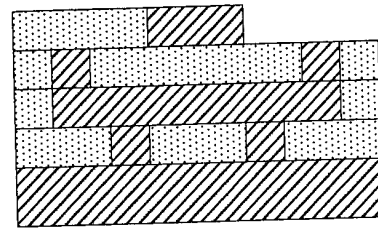


Figure 21(j)

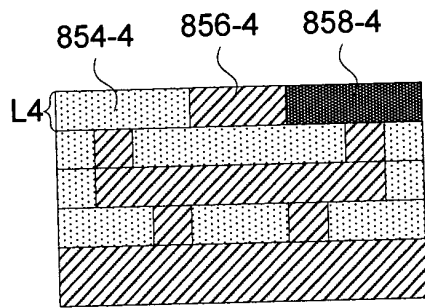


Figure 21(k)

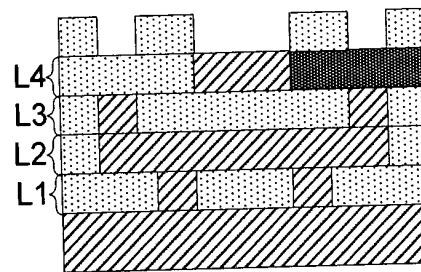


Figure 21(l)

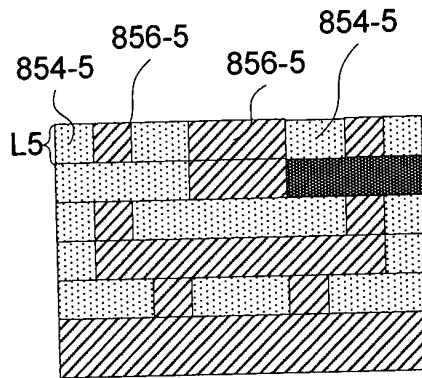


Figure 21(m)

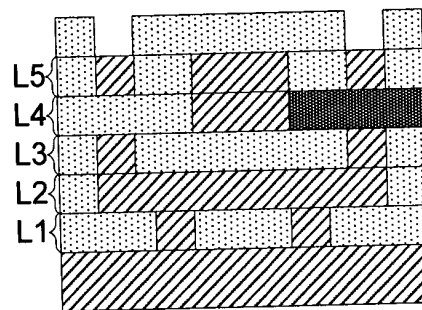


Figure 21(n)

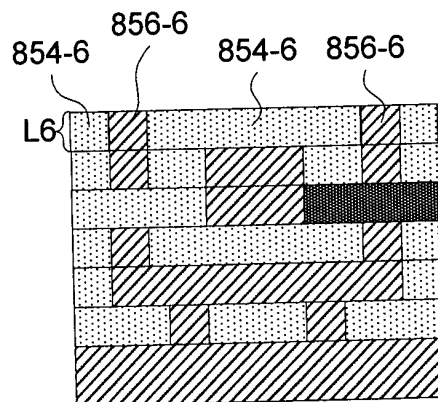


Figure 21(o)

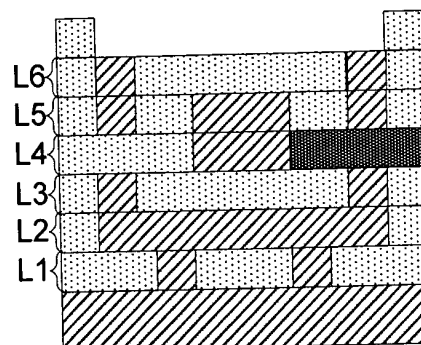
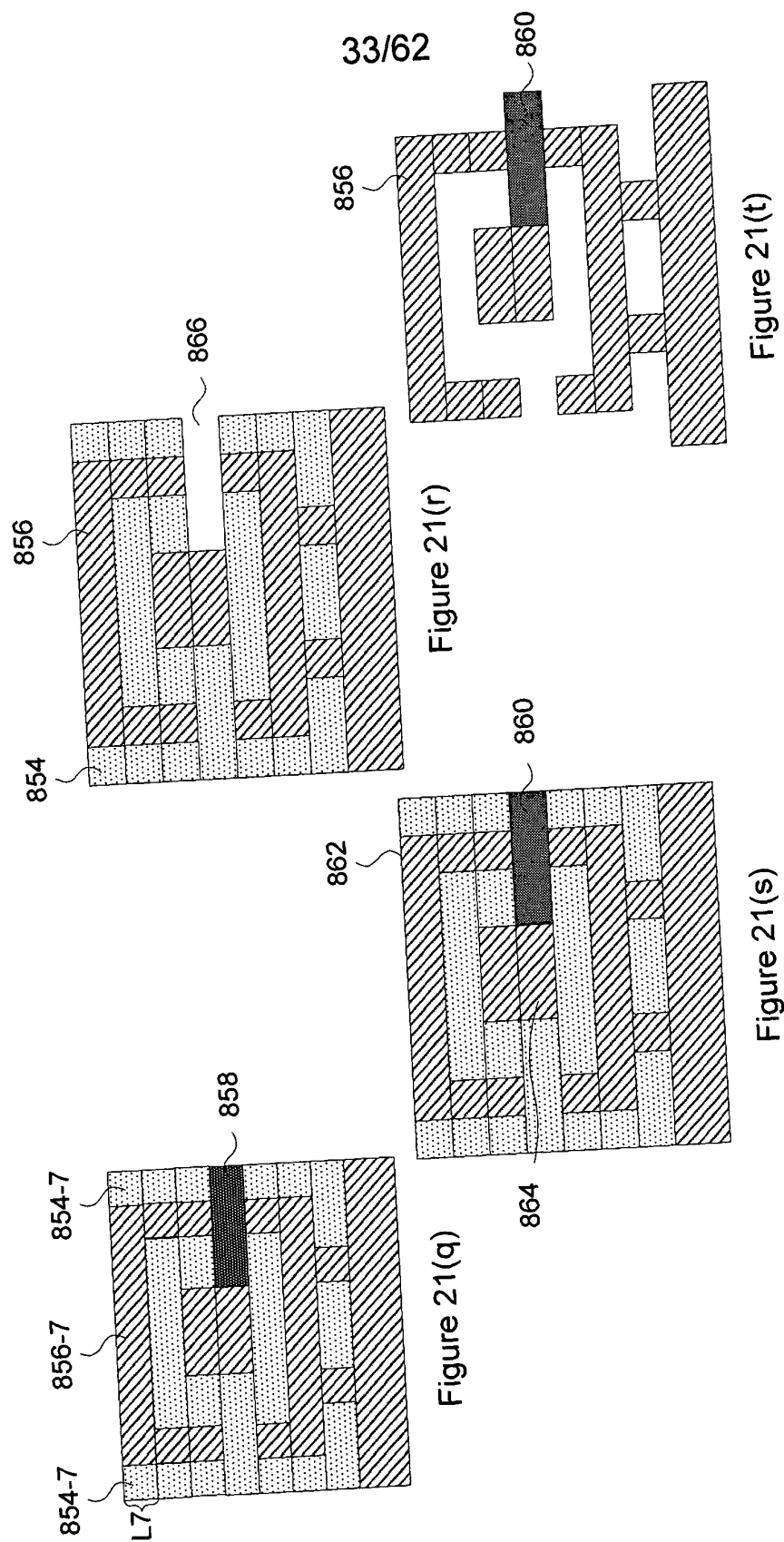


Figure 21(p)



34/62

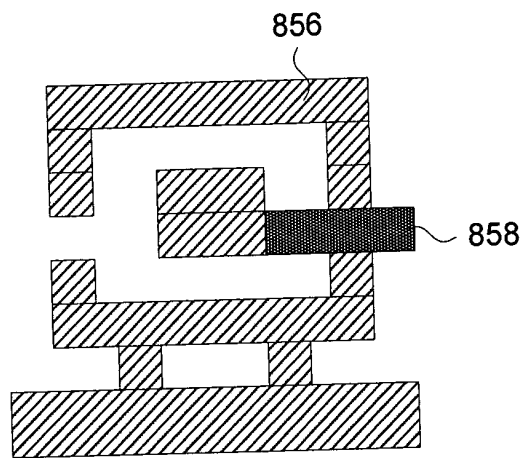


Figure 22(a)

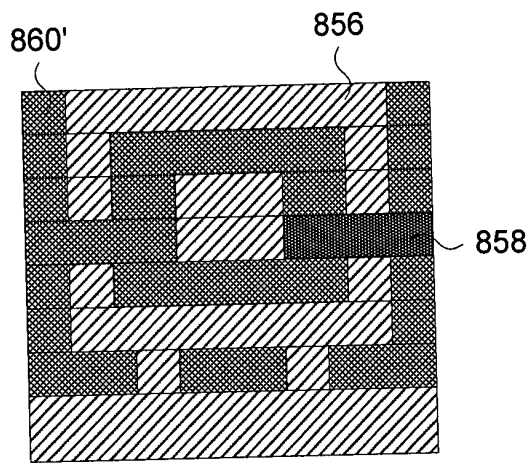


Figure 22(b)

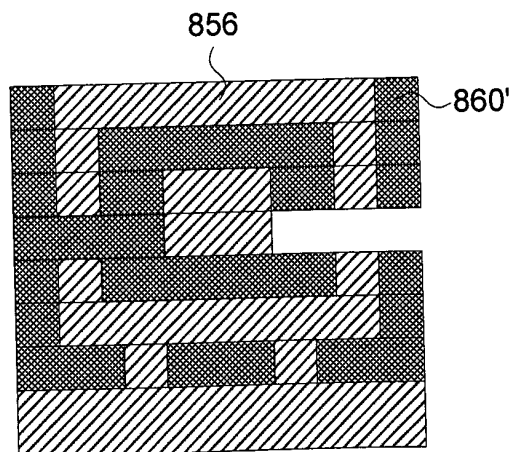


Figure 22(c)

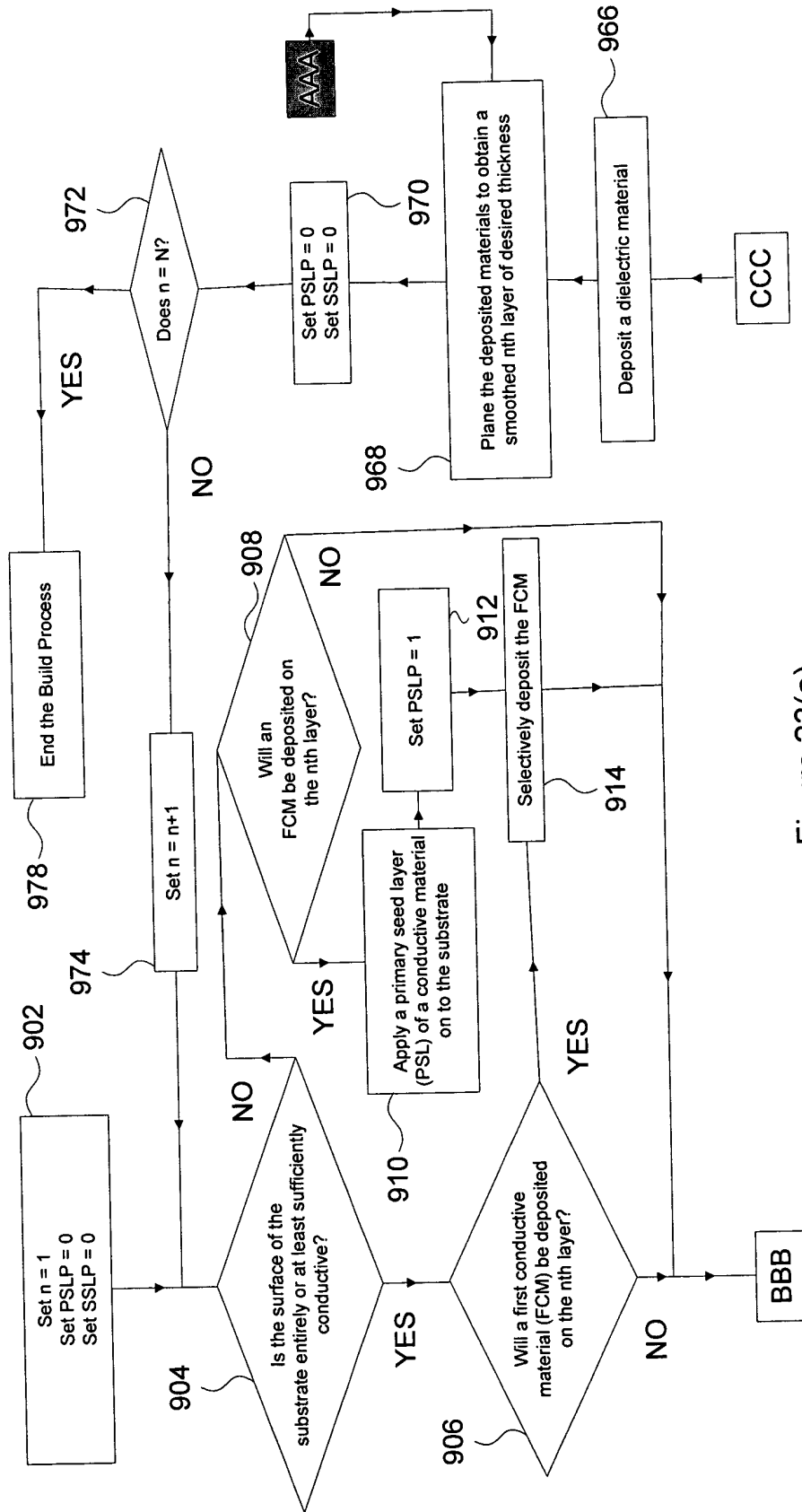


Figure 23(a)

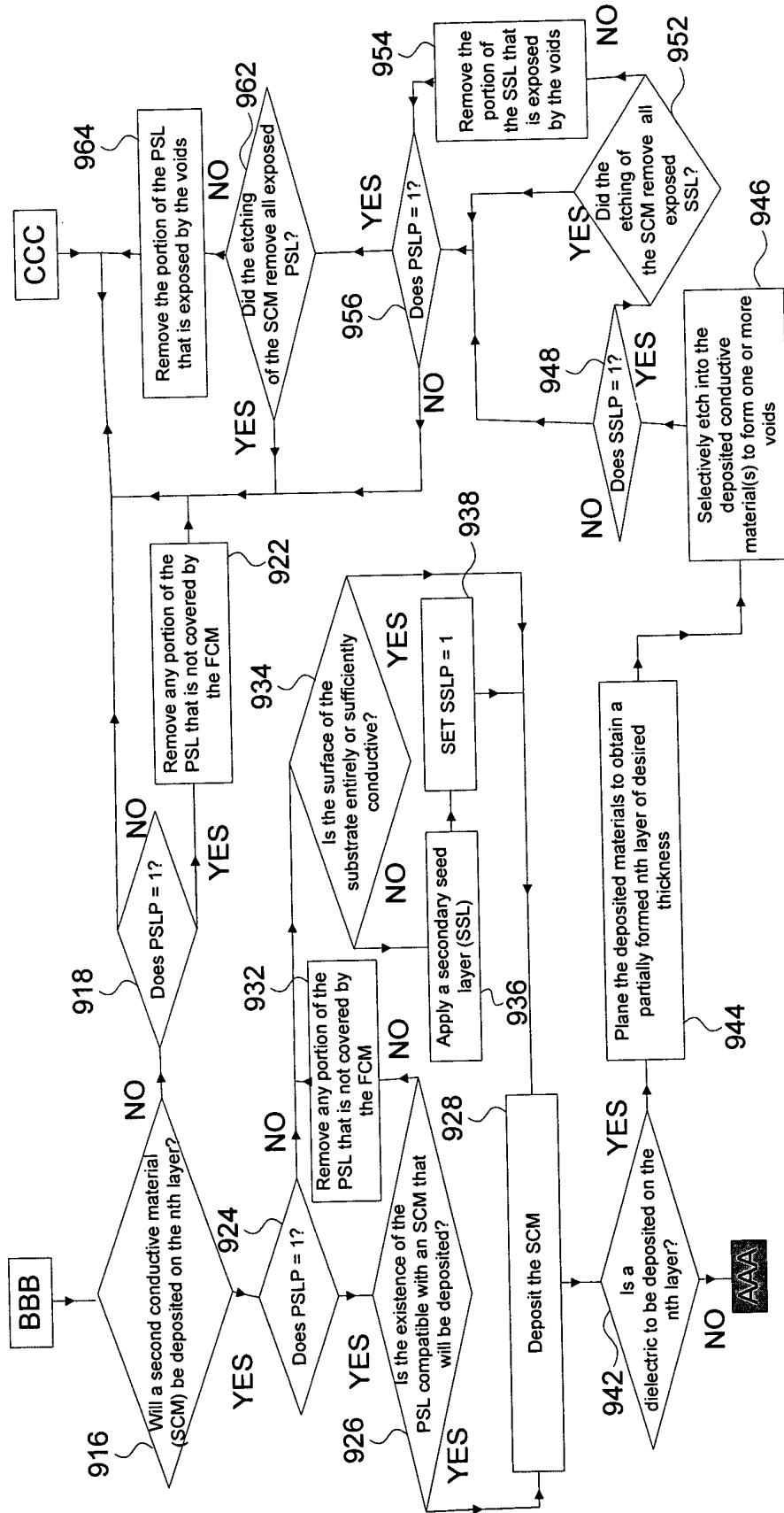


Figure 23(b)

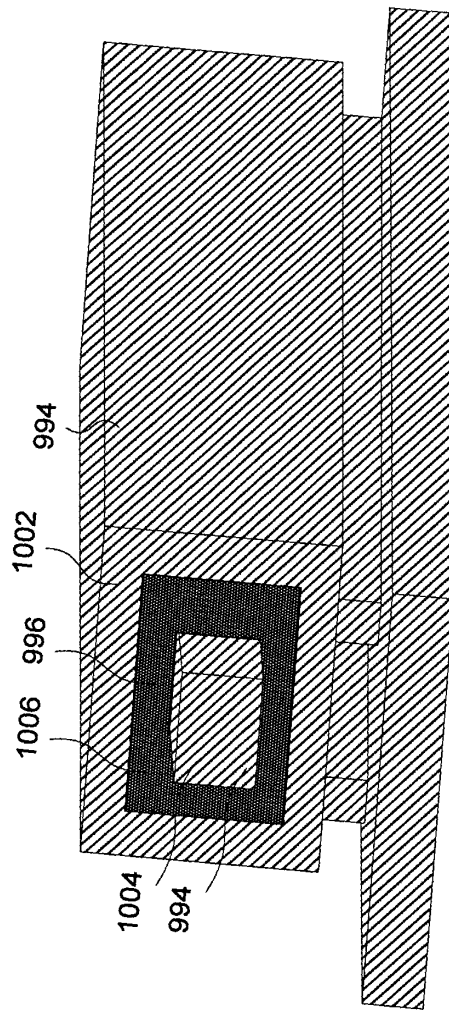


Figure 24

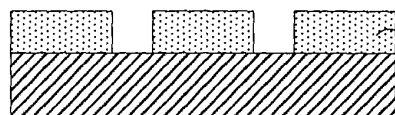


Figure 25(a)

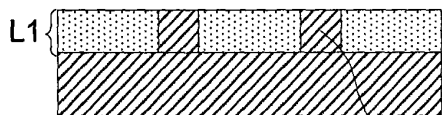


Figure 25(b)

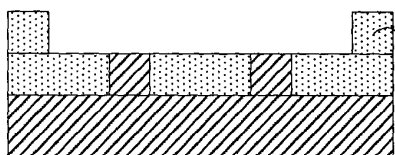


Figure 25(c)

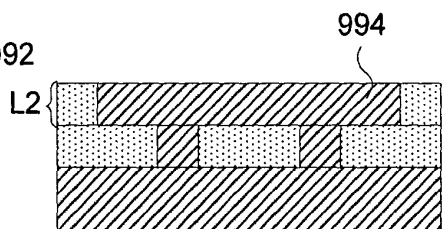


Figure 25(d)

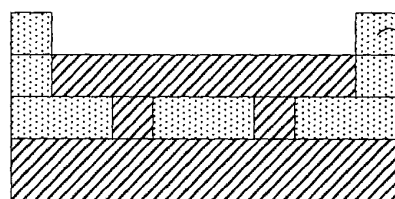


Figure 25(e)

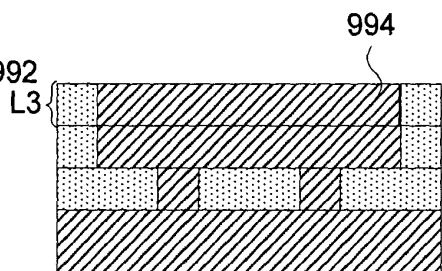


Figure 25(f)

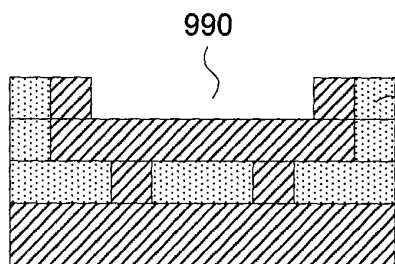


Figure 25(g)

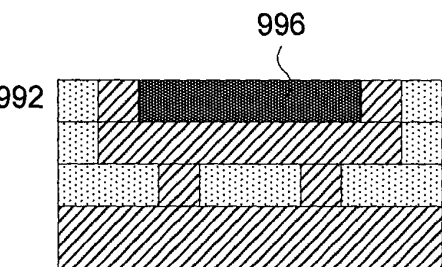


Figure 25(h)

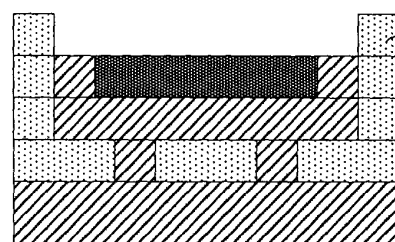


Figure 25(i)

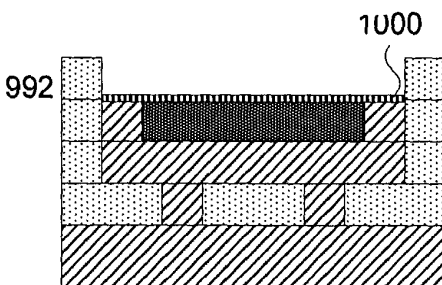


Figure 25(j)

994

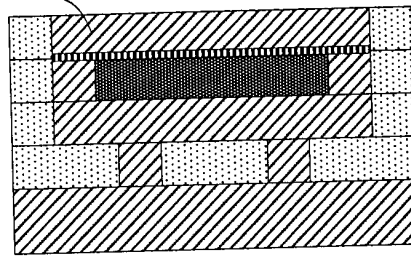


Figure 25(k)

990

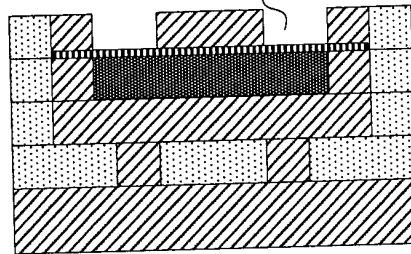


Figure 25(l)

996

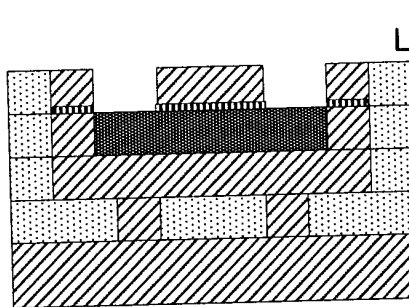


Figure 25(m)

L4

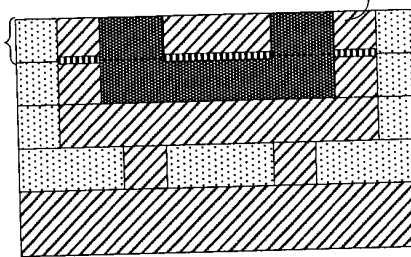


Figure 25(n)

996 994 992

L5

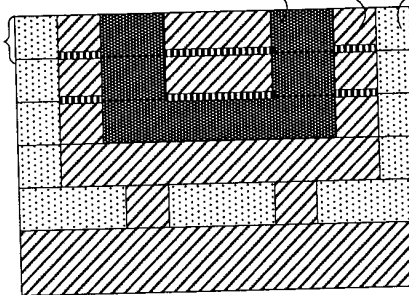


Figure 25(o)

992

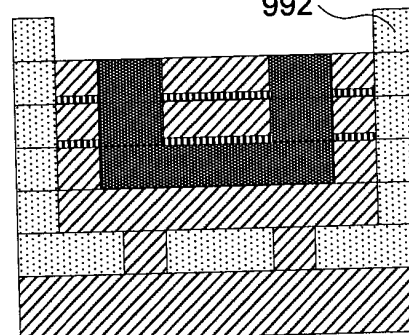


Figure 25(p)

1000

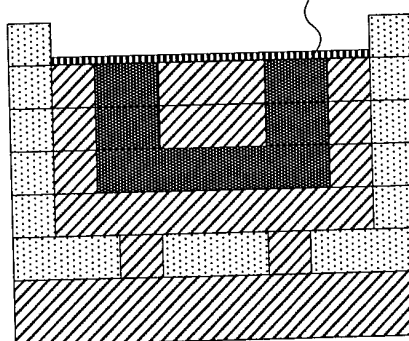


Figure 25(q)

994

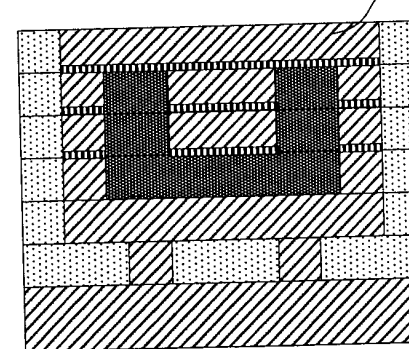


Figure 25(r)

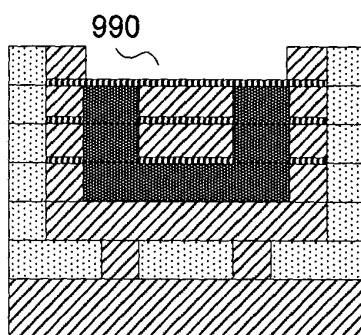


Figure 25(s)

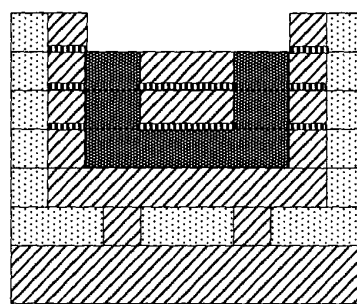


Figure 25(t)

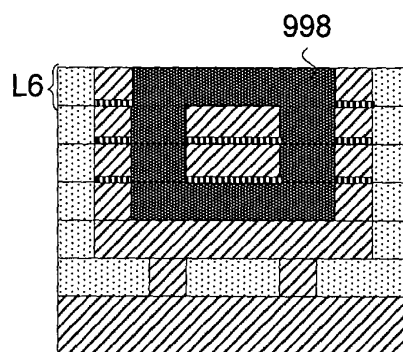


Figure 25(u)

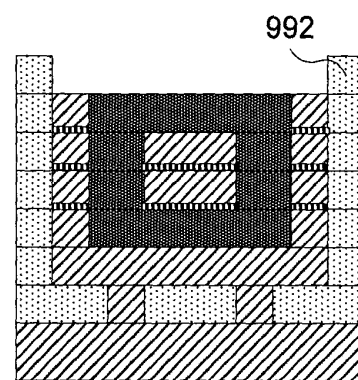


Figure 25(v)

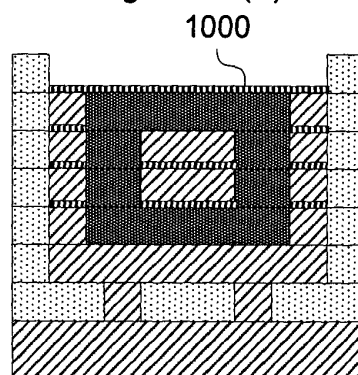


Figure 25(w)

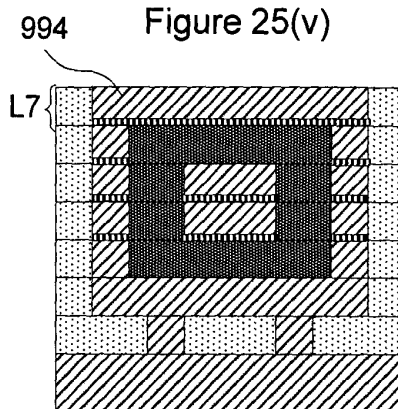


Figure 25(x)

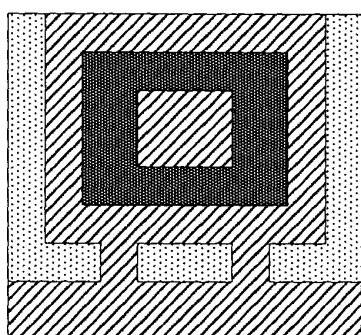


Figure 25(y)

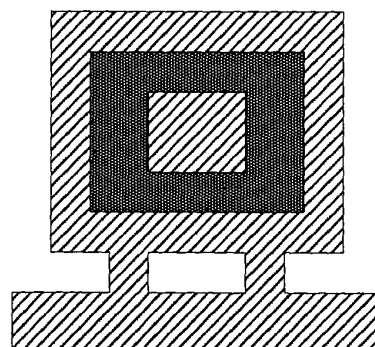


Figure 25(z)

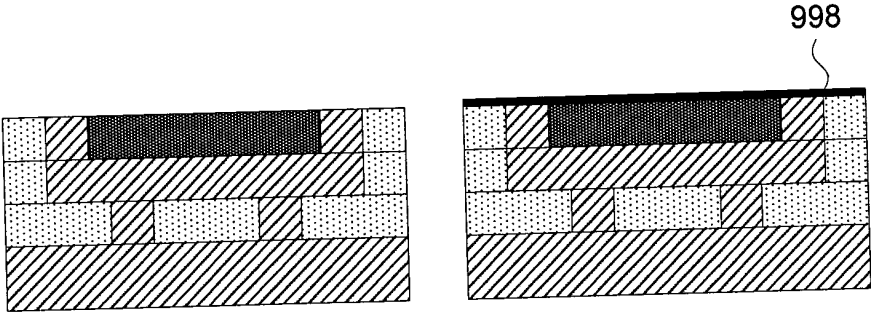


Figure 26(a)

Figure 26(b)

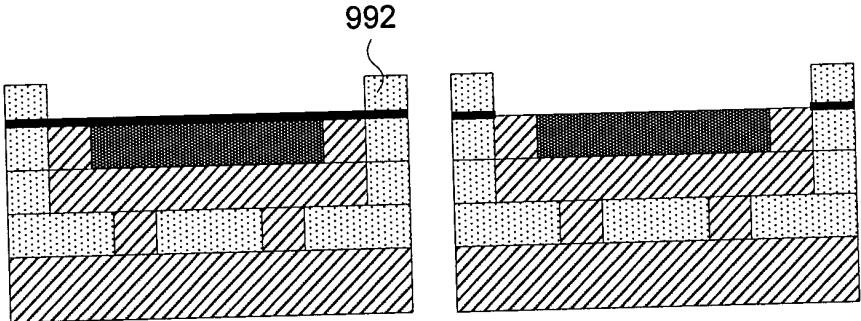


Figure 26(c)

Figure 26(d)

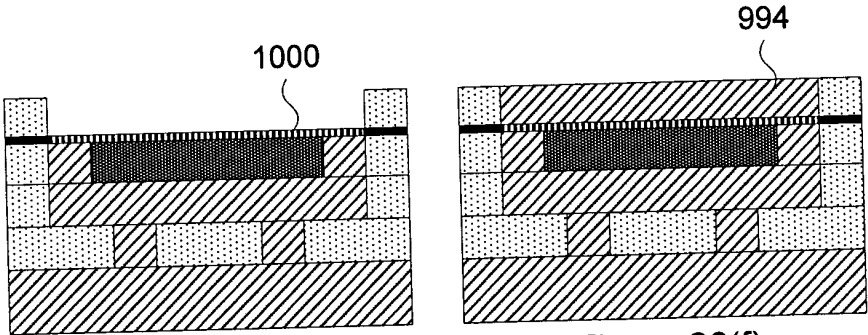


Figure 26(e)

Figure 26(f)

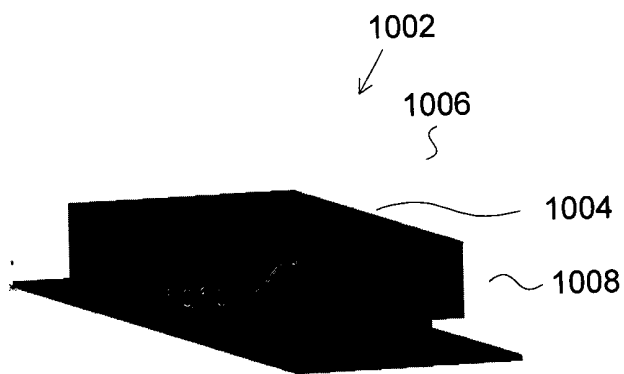


Figure 27

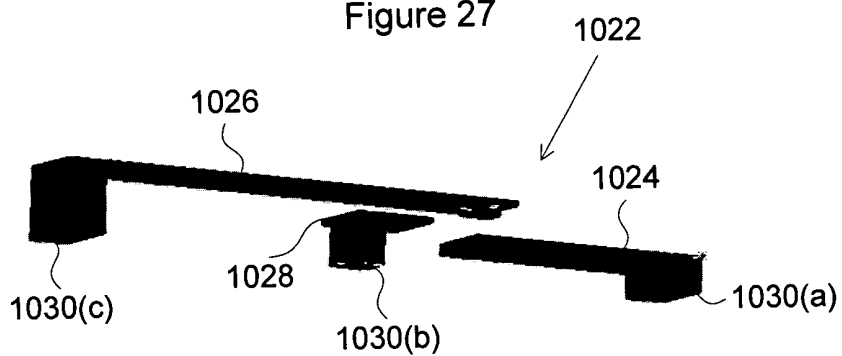


Figure 28

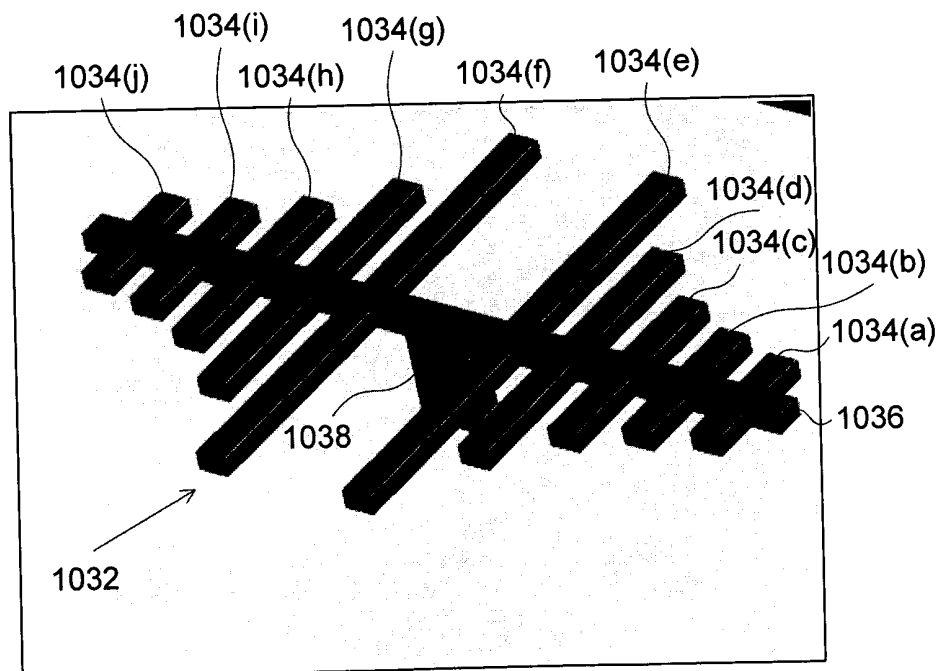


Figure 29

43/62



Figure 30(b)

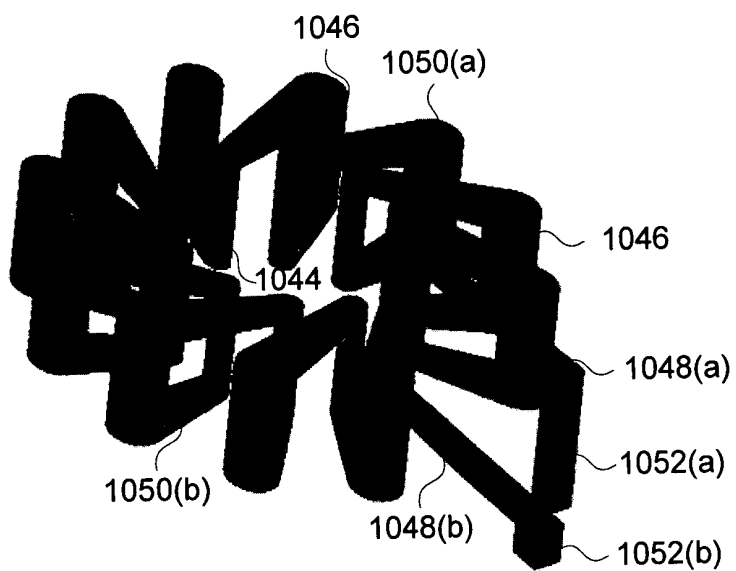


Figure 30(b)

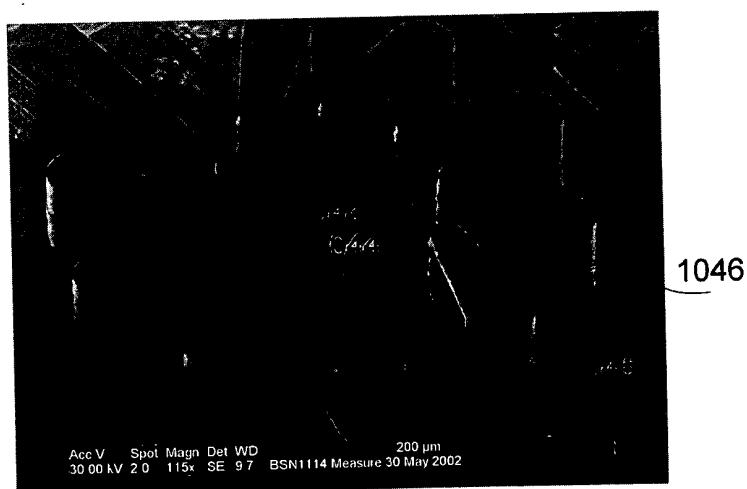


Figure 30(c)

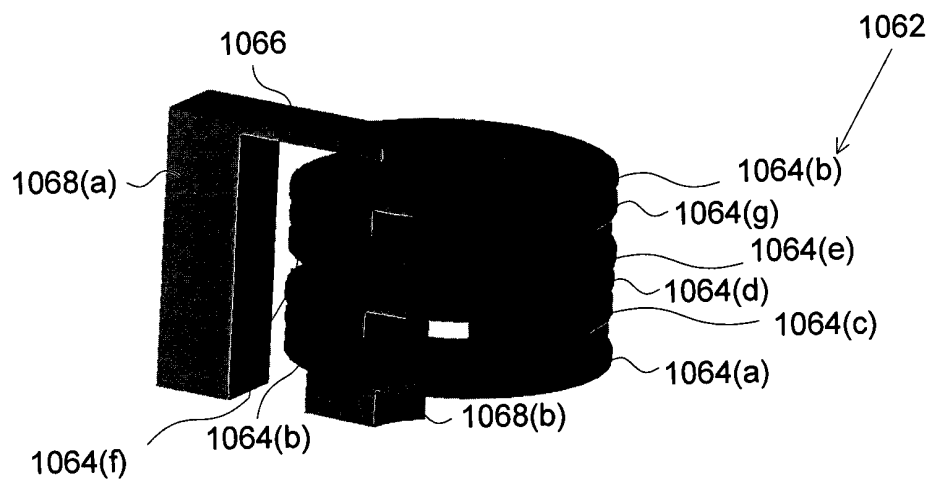


Figure 31(a)

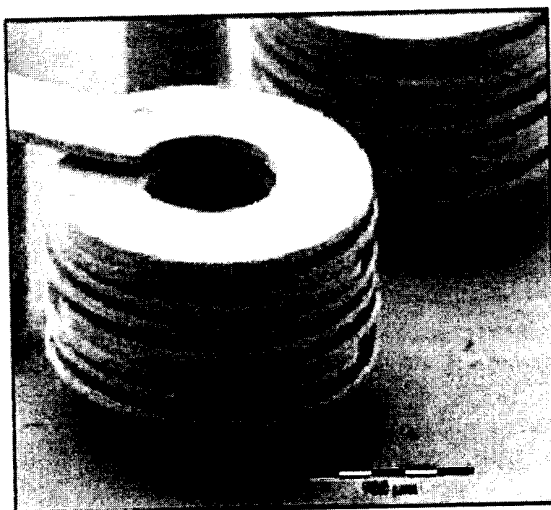


Figure 31(b)

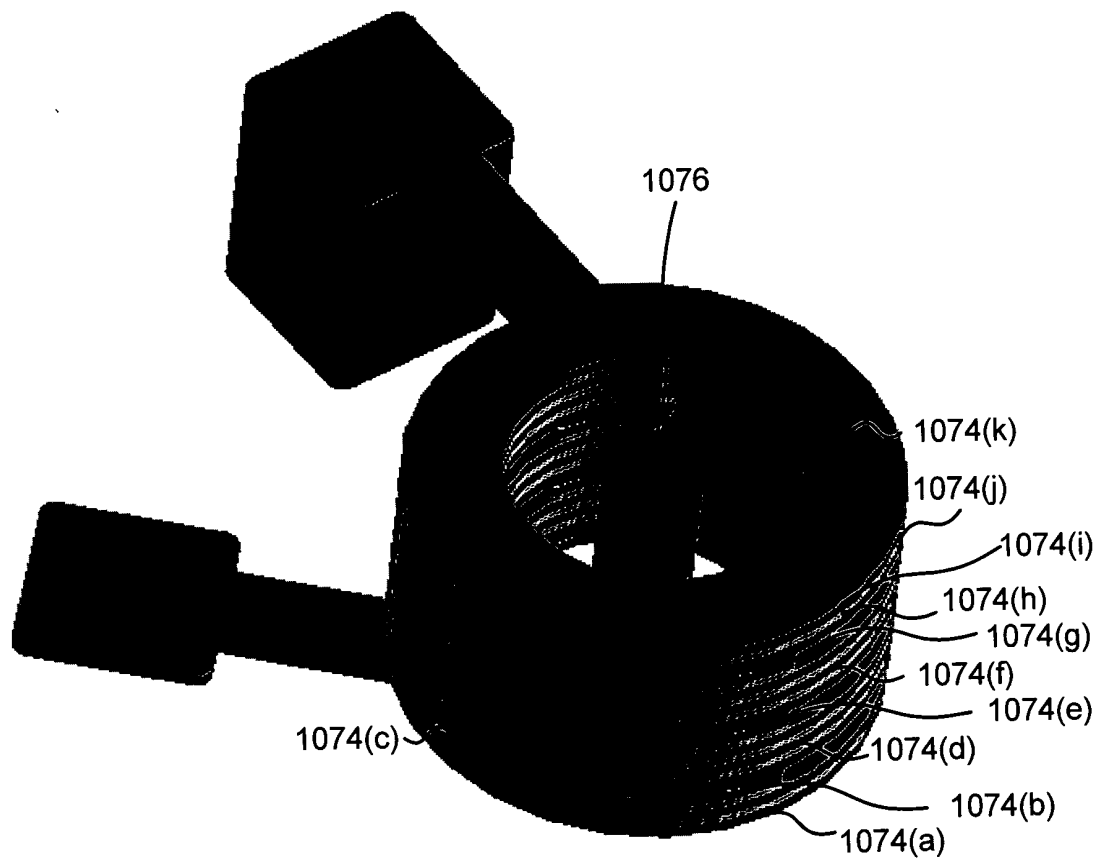


Figure 31(c)

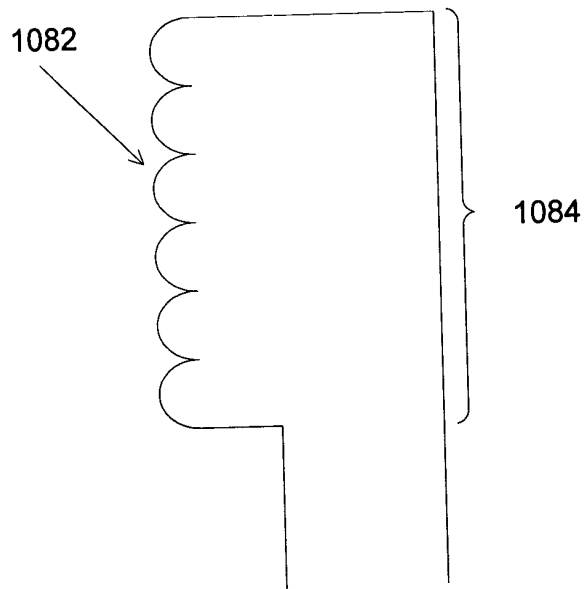


Figure 32(a)

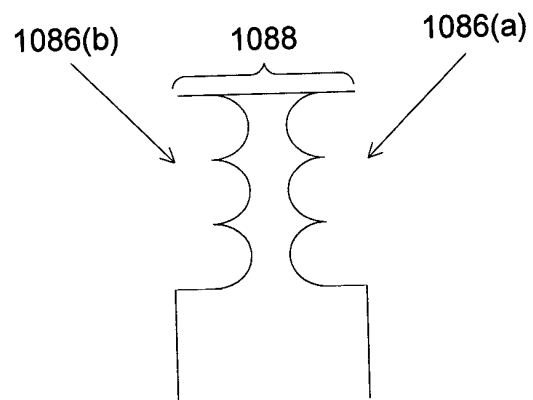


Figure 32(b)

47/62

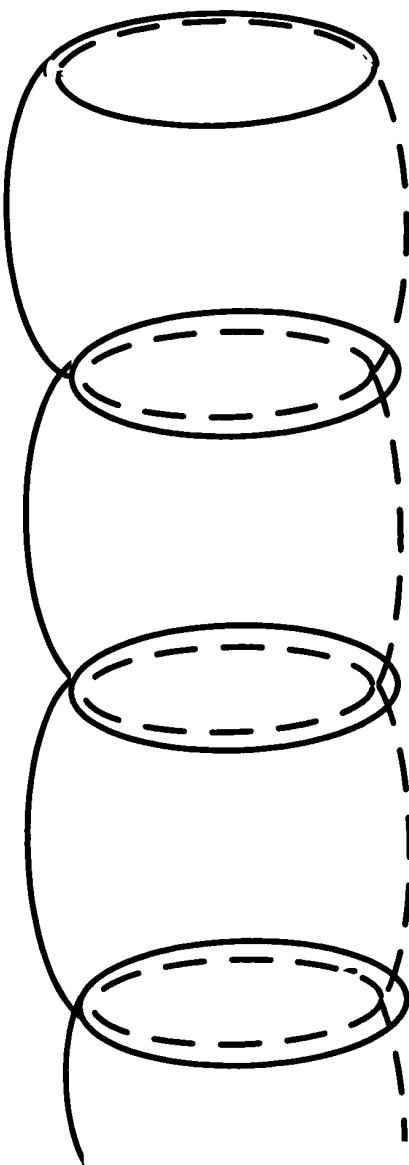


Figure 33(a)

48/62

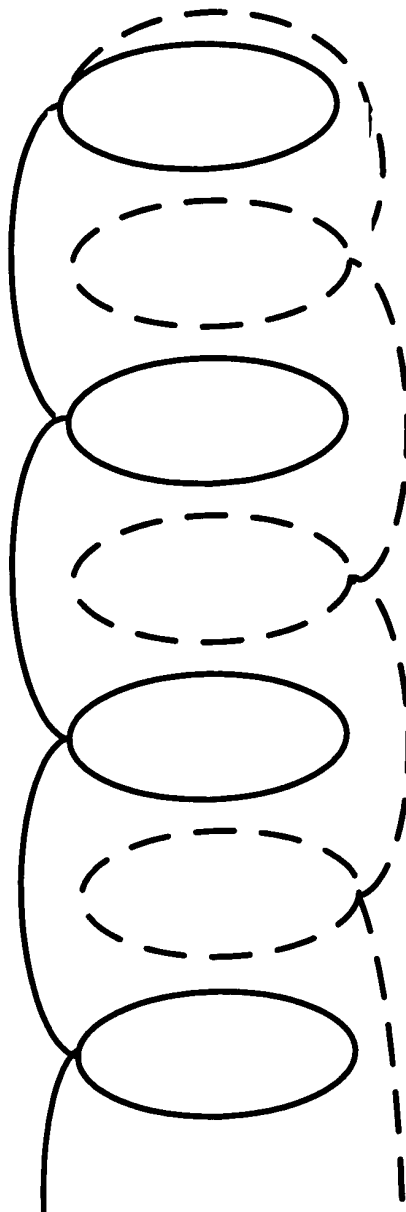


Figure 33(b)

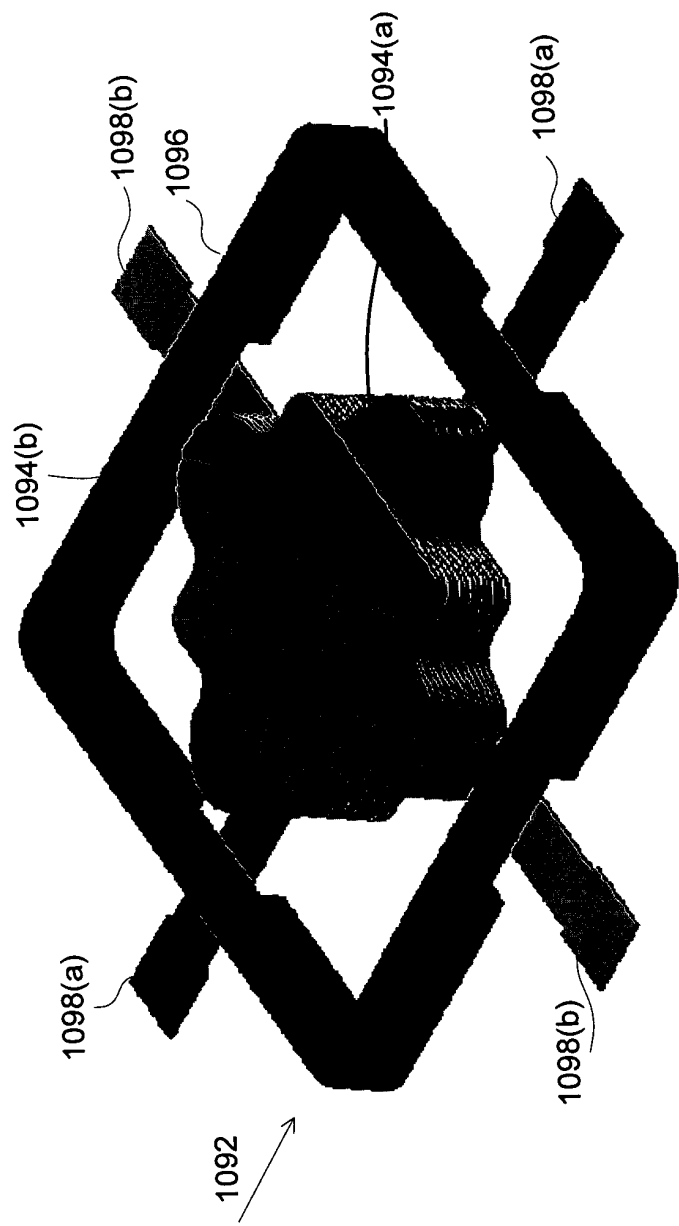


Figure 34

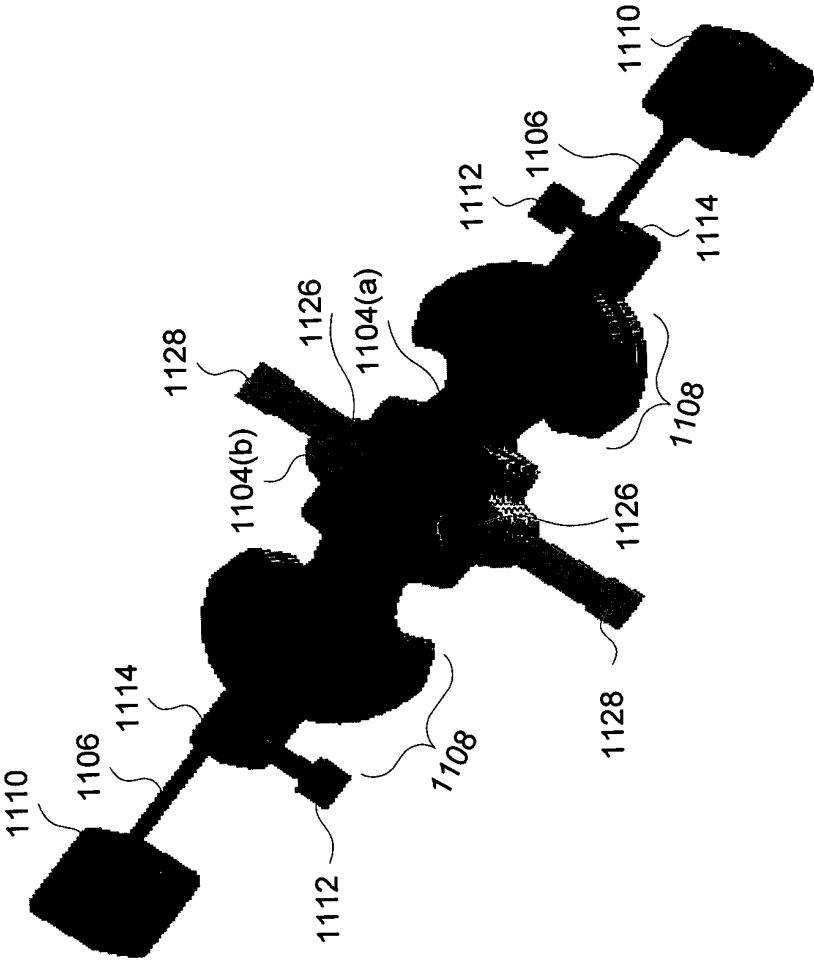


Figure 35(a)

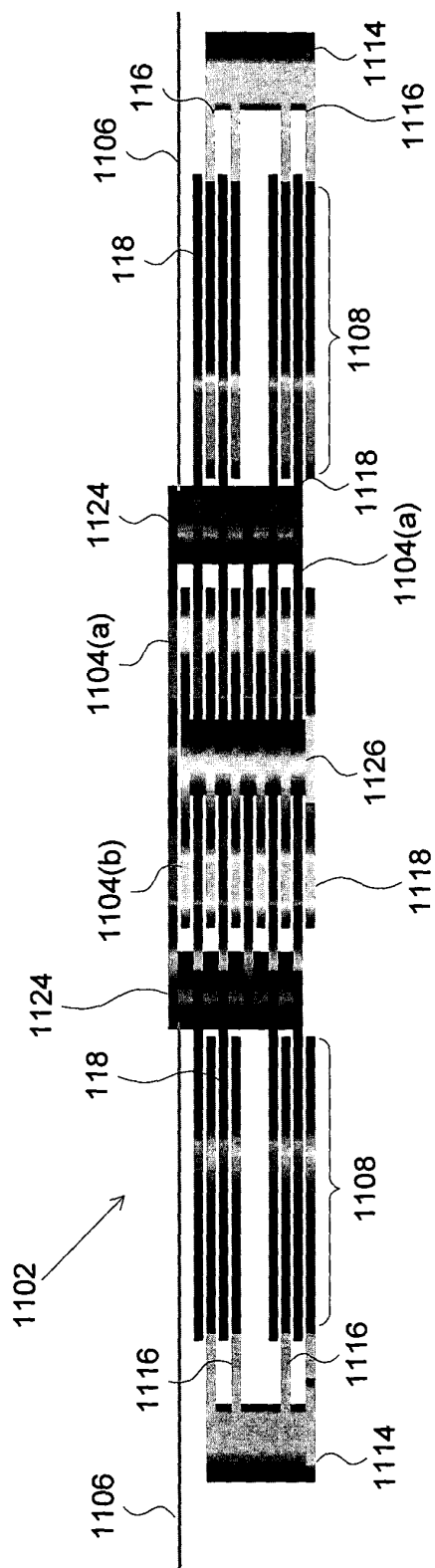


Figure 35(b)

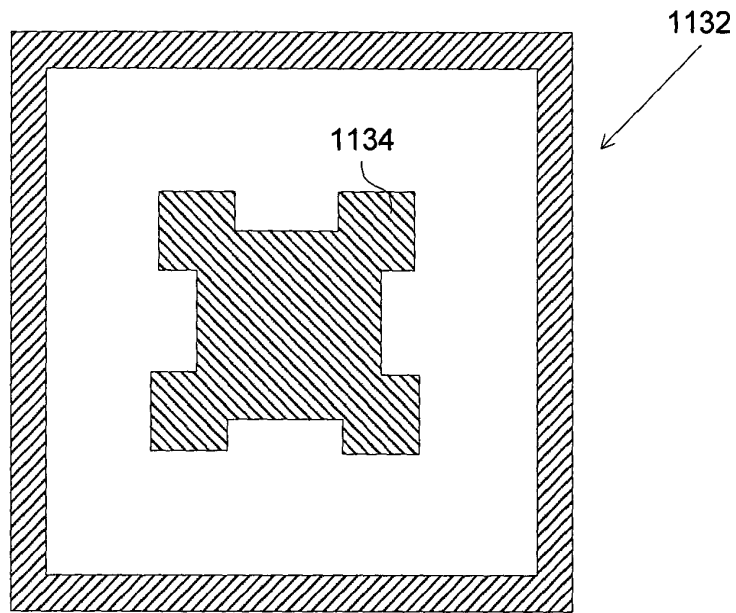


Figure 36(a)

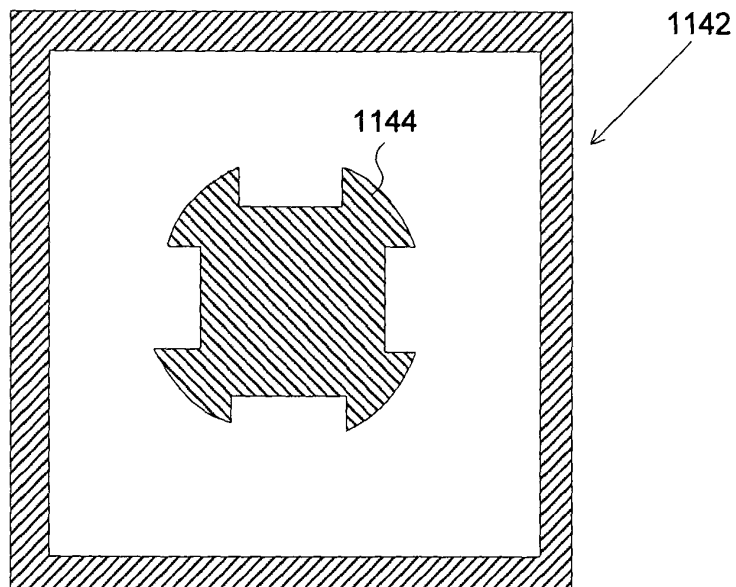


Figure 36(b)

54/62

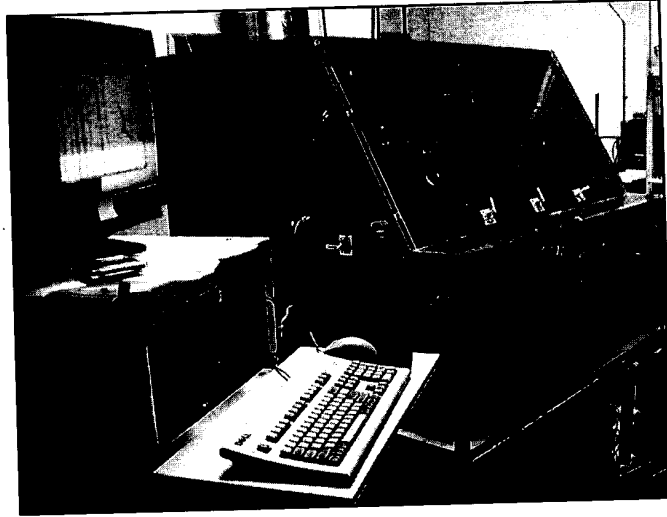


Figure 38(a)

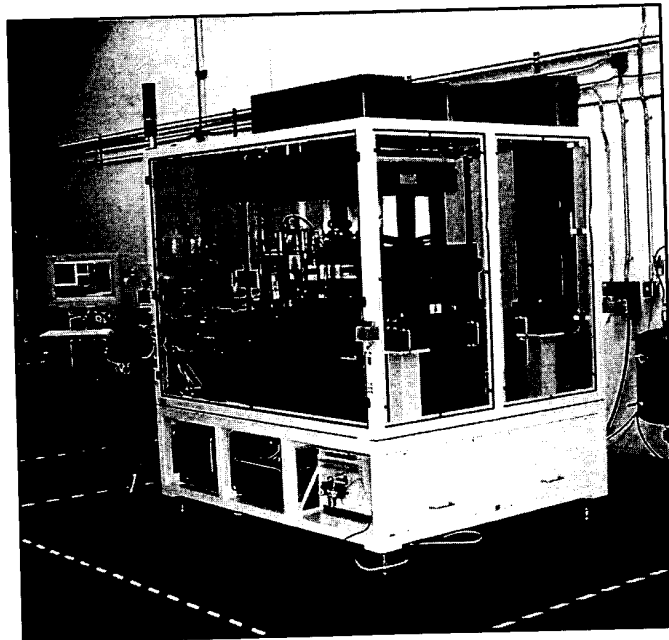


Figure 38(b)

55/62

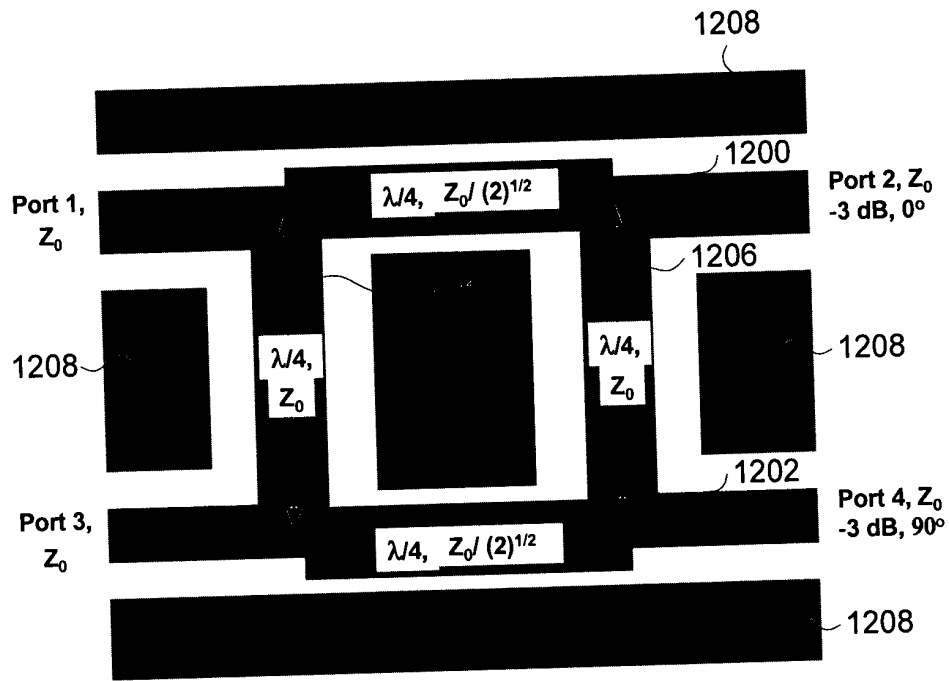


Figure 39

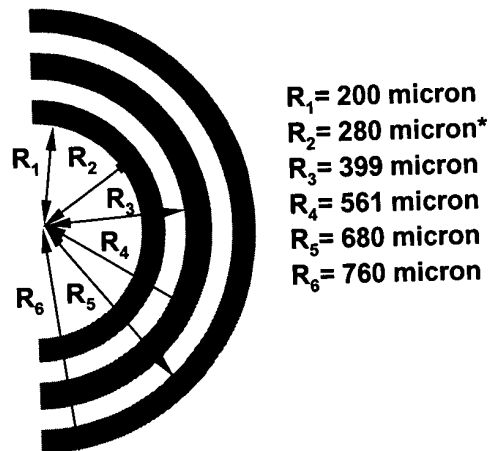


Figure 40

56/62

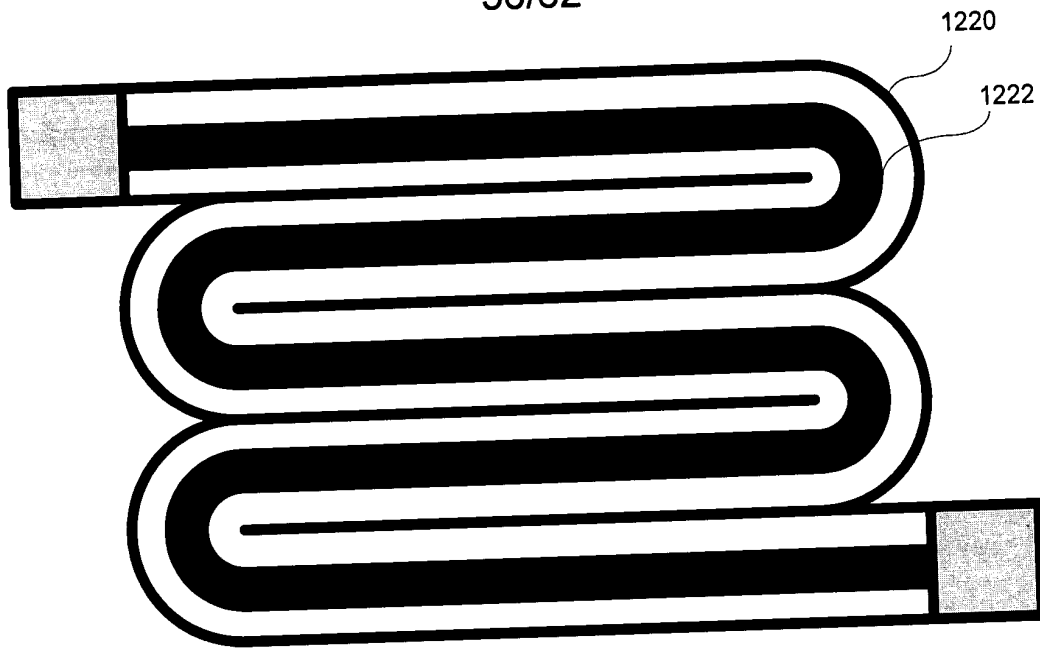


Figure 41

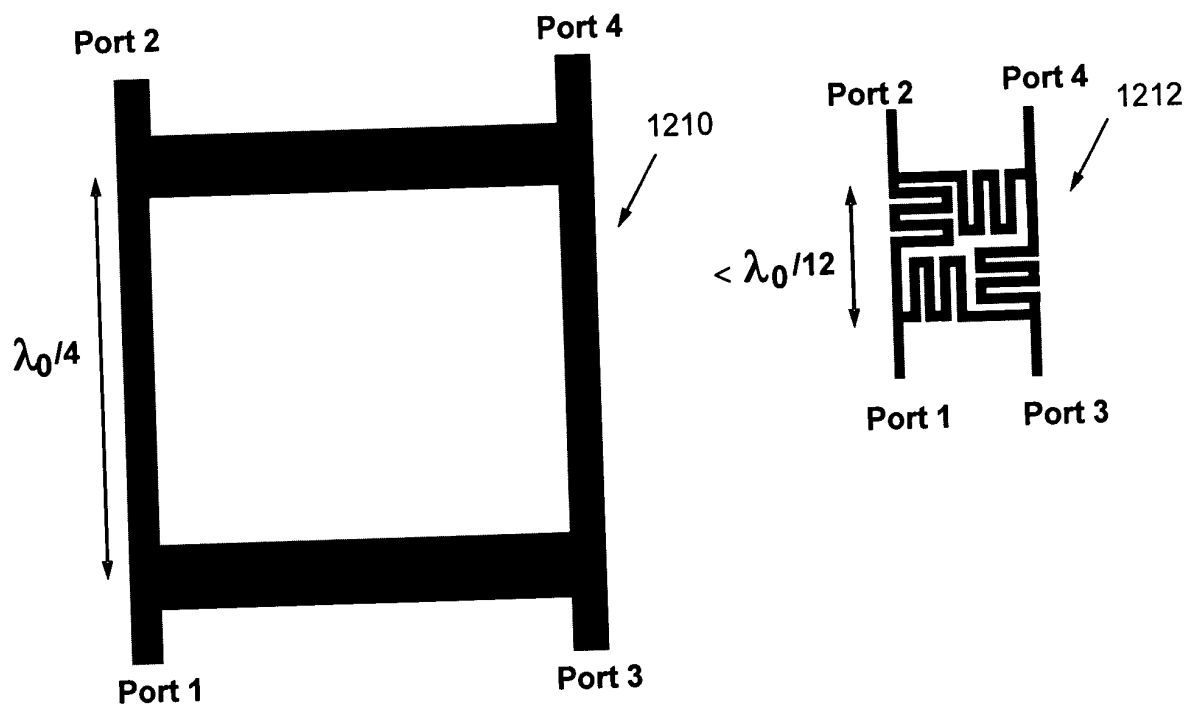


Figure 42

57/62

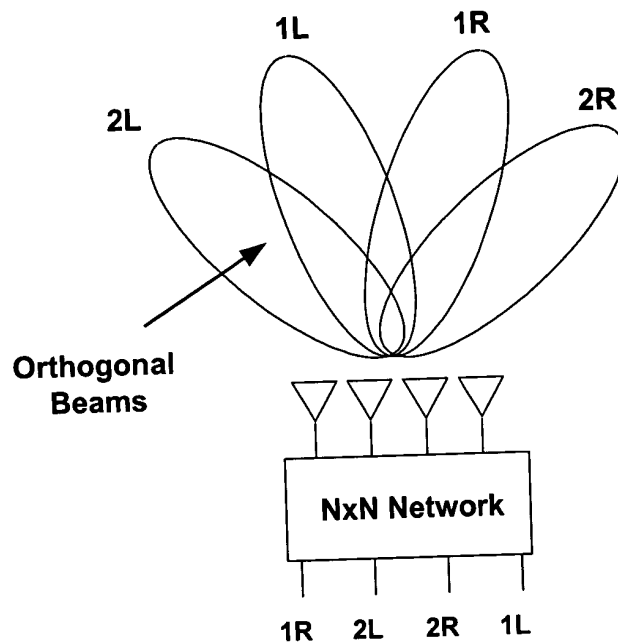


Figure 43(a)

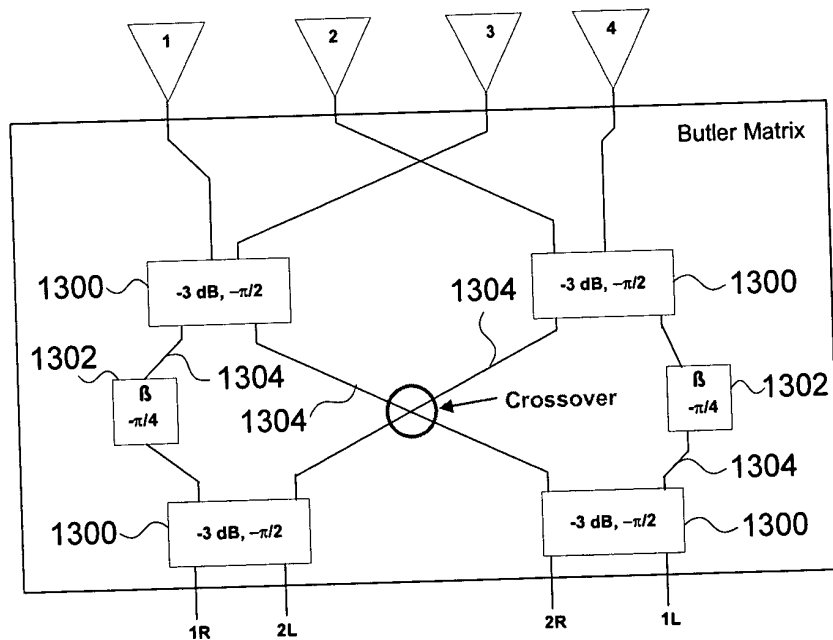


Figure 43(b)

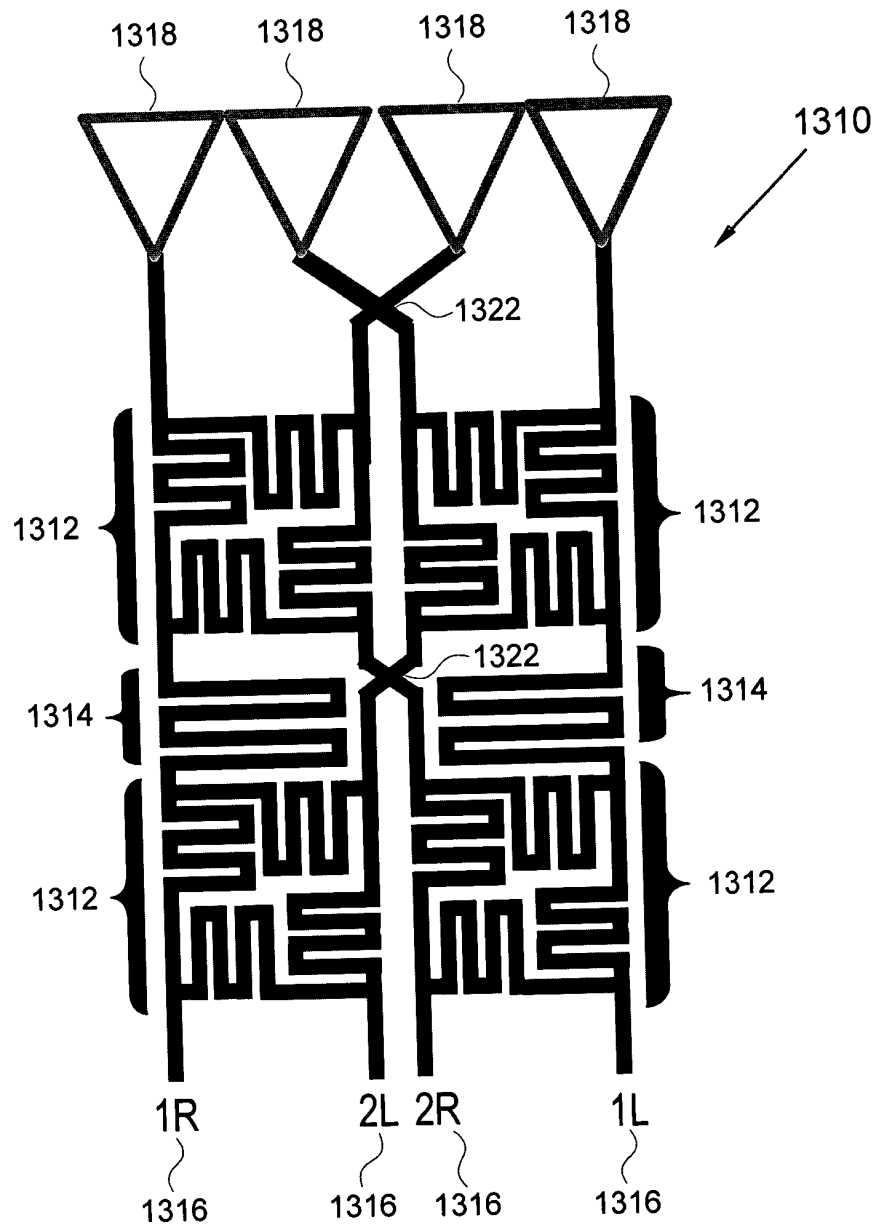


Figure 43(c)

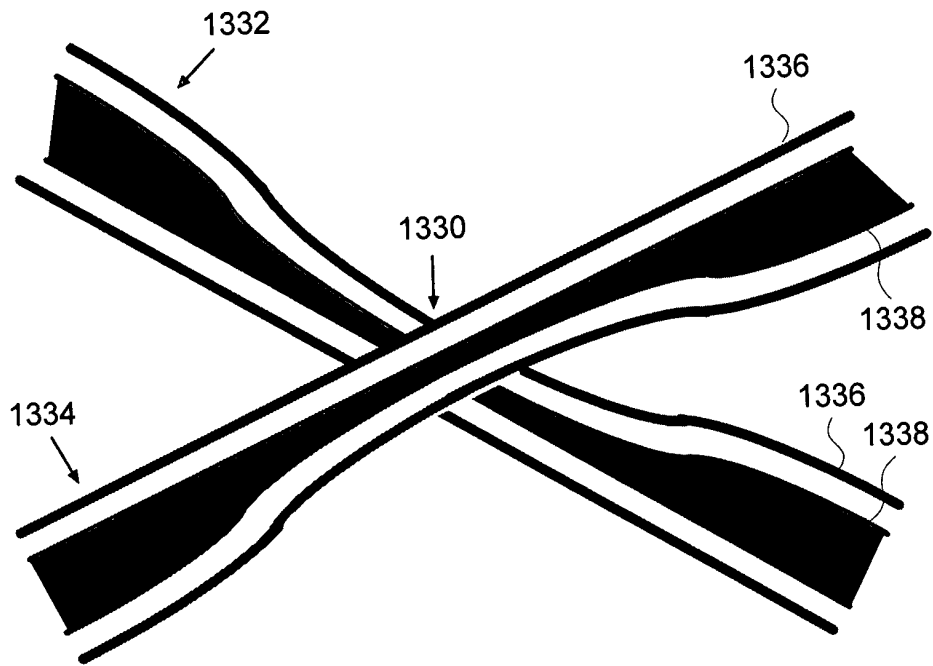


Figure 44

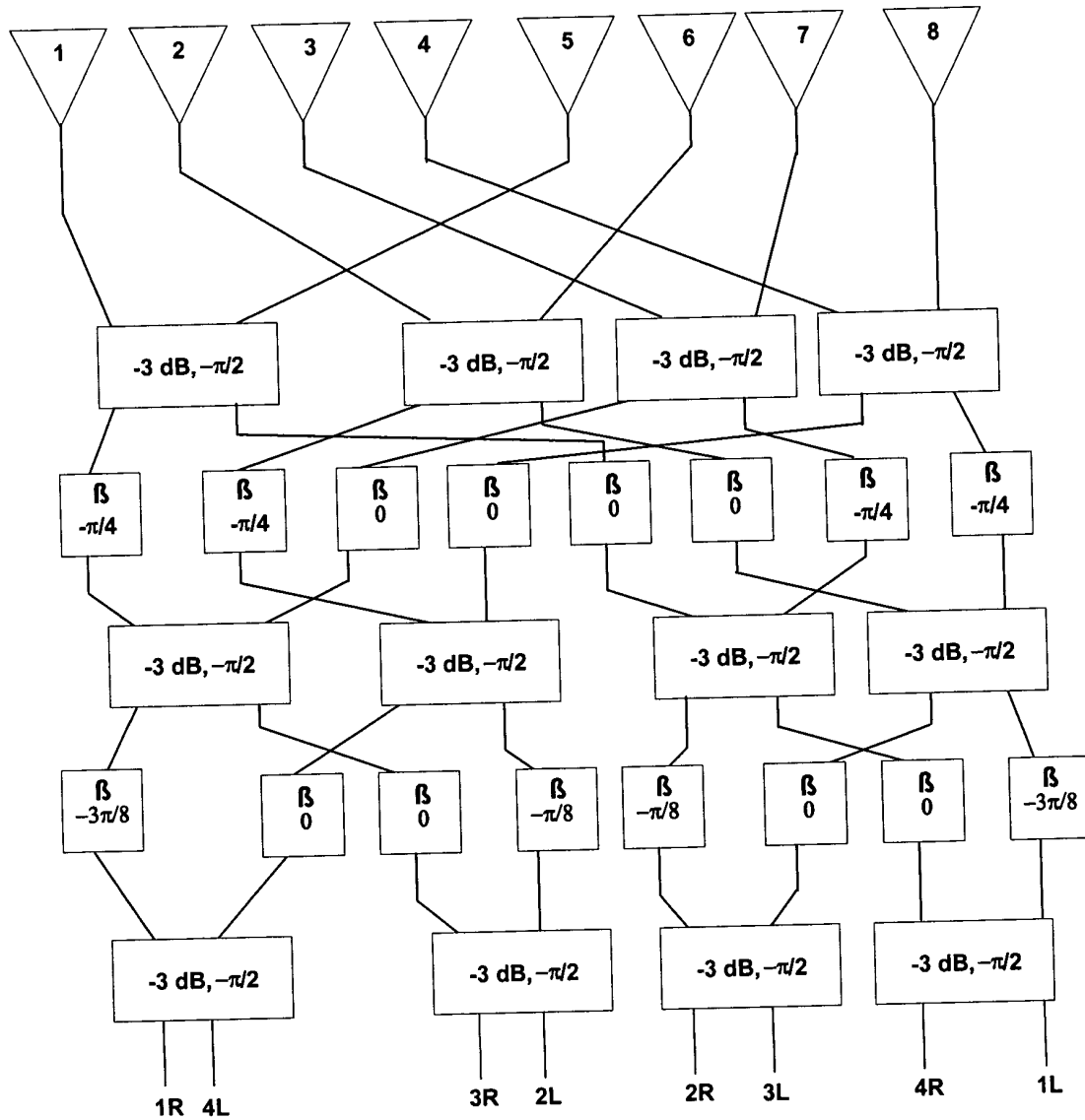


Figure 45

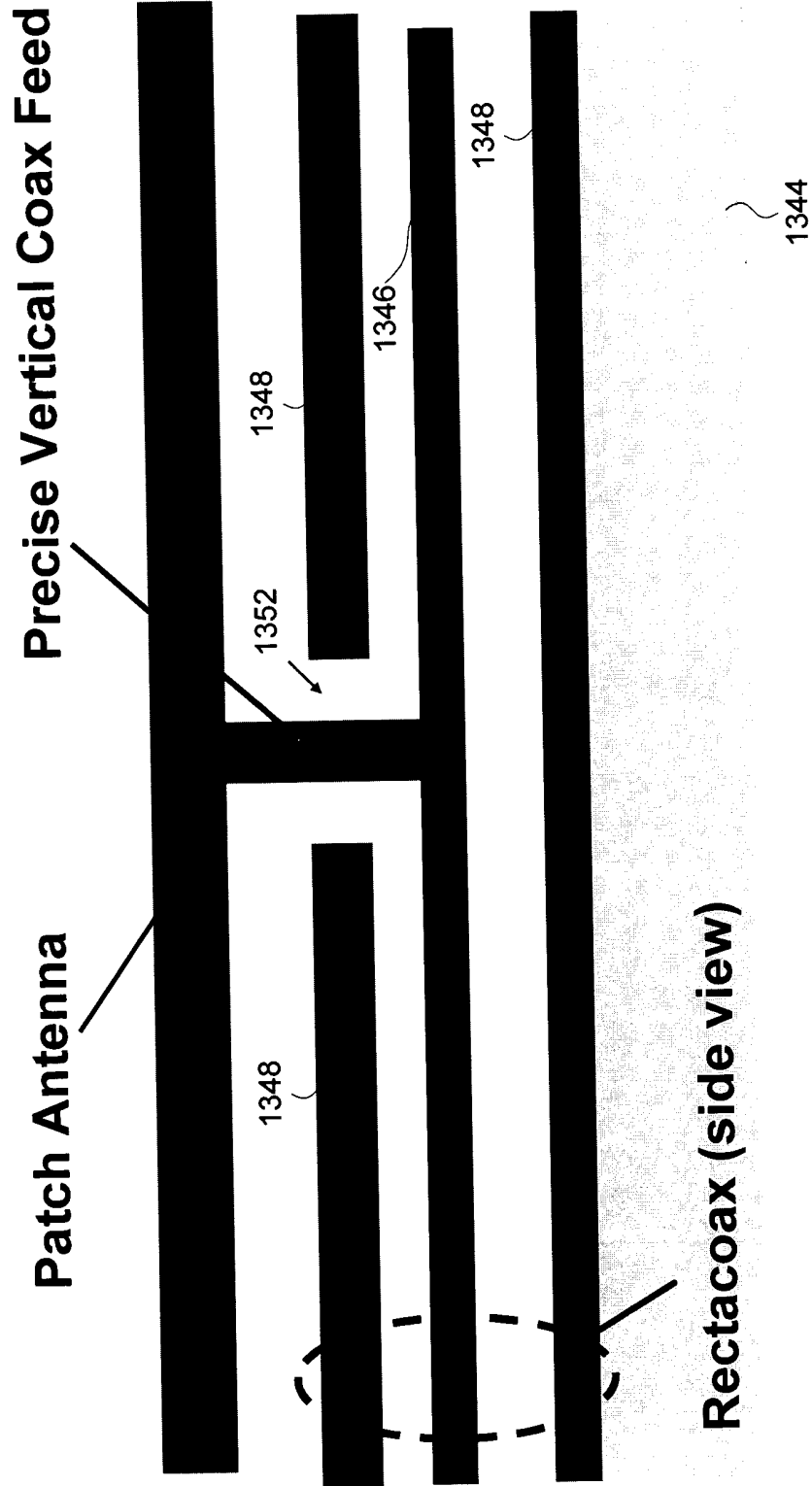


Figure 46

62/62

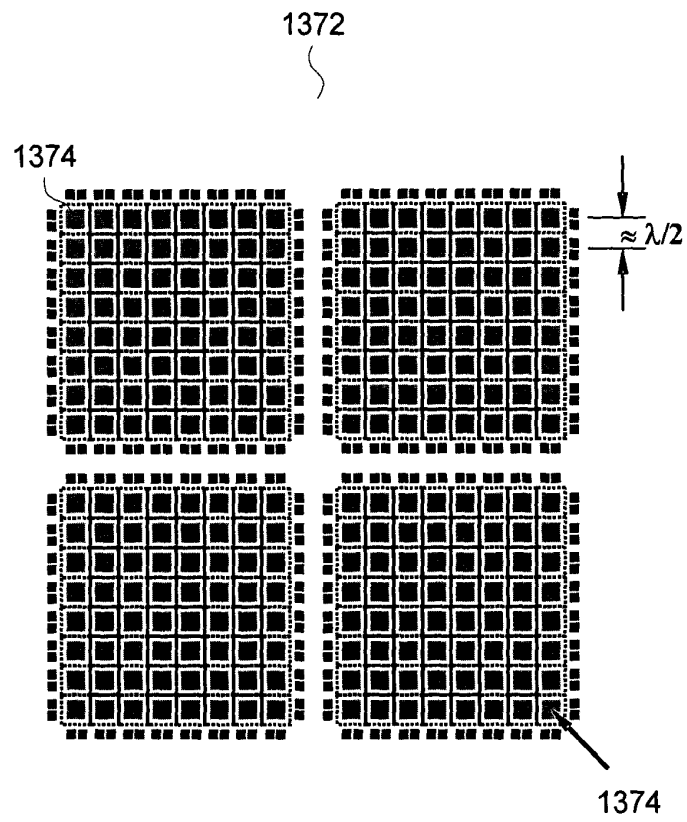


Figure 47